

SIMOTO

BEYOND GAMING | BEYOND REALITY

Innovative VR-Based Urban Gaming & Entertainment Solutions **VR**





Opportunity for cooperation and investment

In new generation entertainment projects

About KAHROBA

KAHROBA Tech (Knowledge-Based Company, est. 2010) leverages the expertise of academic elites and draws on extensive experience in telemetry, optimization, and automation. Today it is recognized as the foremost brand of innovative products in the country's amusement and entertainment industry — operating under the SIMOTO brand.

Infrastructure & Reach

- 3,000 m² production facility in Sanandaj, Iran
- 500 m² operational space in Istanbul, Turkey
- 5,000 m² co-working space in Urmia Technology Park
- Equipped more than 200 amusement and tourism complexes
- Managing 10 domestic amusement projects and 3 projects in Turkey
- Successful exports to Turkey, Iraq, and Libya

Awards & Achievements

- 23 national inventions registered; approvals from the National Elites Foundation
- 30+ national & provincial top titles in entrepreneurship and science
- 2nd National Young Entrepreneur (2012) & National Model Worker (2014)
- Top winner at Sheikh Bahai Festival (2015), Fanafarini Zagros & Science-to-Practice
- Top manufacturer at AMTEC Festival
- Commercialization of more than 10 inventions; 18 registered invention titles
- Execution of more than 100 projects inside and outside the country
- Operating more than 10 projects domestically and internationally
- Selected company of Atarakas Turkey

“

SIMOTO was created out of the necessity for a modern supplier and operator of urban gaming equipment across the country, establishing VR clubs at international standards.

SIMOTO consists of a team of academic and industrial elites from inside and outside the country, united with one shared goal: to create an immersive sense of the best in virtual reality and simulation

”

SIMOTO

BEYOND GAMING | BEYOND REALITY

SIMOTO

Simoto was created based on the need to implement and supply modern equipment for amusement park projects in the country and to launch VR clubs at international standards. Simoto is comprised of a group of academic and industrial elites from home and abroad with a common goal of creating a good sense of the world of virtual reality and simulators.

www.simotovr.com

سیموتو ، مشاور، طراح و بهره بردار پروژه های تفریحی

WHY SIMOTO?

From our perspective, this current slide provides the most important and concise explanation of Simoto's capabilities:

1. Simoto has over 2 decades of experience** in designing, manufacturing, providing services, and operating amusement parks both domestically and internationally. This translates to a wealth of documented experience, a deep understanding of effective operational factors, and a comprehensive library of maintenance, operation, and management manuals.
2. Simoto has equipped over 100 amusement parks** inside and outside the country, consistently standing by these complexes throughout their setup and operation. This hands-on experience has led to the compilation of an encyclopedia of knowledge regarding product selection and operational best practices.
3. Six manufacturing plants**, some of which are recognized as knowledge-based enterprises, back Simoto in its production and service efforts.
4. Simoto maintains a constant presence** in Iran, Turkey, and at international exhibitions, regularly showcasing new achievements.
5. Simoto operates its own R&D** (Research and Development) and knowledge-based production units dedicated specifically to amusement park equipment.
6. Simoto dreams of global expansion** and establishing a presence in the world's largest amusement parks. We proudly invite all operators to join us on this exciting journey.

SIMOTO

BEYOND GAMING | BEYOND REALITY

KAHROBA GROUP

Simoto's production facilities inside and outside the country

www.simotovr.com

سیموتو ، مشاور، طراح و بهره بردار پروژه های تفریحی

Simoto Achievements

Simoto has proudly participated in numerous major exhibitions and large-scale national projects as an innovative manufacturer. Through international pavilions and a strong presence at both domestic and international exhibitions, Simoto has consistently unveiled its innovative achievements. Earning numerous awards of excellence in manufacturing, quality standards, and being selected as top exhibition picks are among Simoto's most significant accomplishments.



Some of Simoto's Achievements

Commercialization of over 10 inventions

Obtaining three invention approvals and a level-two invention title from the National Elites Foundation

National Exemplary Work Group

Third place in the Sheikh Baha'i Festival

Selected National Entrepreneur

Registration of 18 patents

Selected by AMTECH in multiple editions

One of the selected companies at ATRAX Turkey

Execution of over 100 projects domestically and internationally

Operation of over 10 projects domestically and internationally



Simoto in Iran and Türkiye





why VR

- | The future of the entertainment industry
- | Rapid growth of the VR market
- | Decline in the appeal of traditional amusement parks
- | The need for shopping centers to attract foot traffic
- | Increasing customer dwell time in malls



Introducing top projects

Top Projects Turkey

TORIUM

MALL OF ISTANBUL

FUNROLA

Top Projects Iran

Simorgh Tourism Complex
📍 Mahmoudabad

Tochal Cable Car
📍 Tehran

Gohar Park
📍 Sirjan

Shahr Royaha
📍 Isfahan

Nickamal
📍 Karaj

Rozmal
📍 Tehran

International Hotels: Qasr Talaei (Golden Palace), Qasr & Madineh Al-Reza
📍 Mashhad

City Center Persian Gulf
📍 Ahvaz

Bazaar Salam
📍 Qom

Park Eram
📍 Tehran

Bandar Abbas Mall
📍 Bandar Abbas

Negin Fars Complex
📍 Shiraz

Madar Complex
📍 Dezful

Product Catalog



Formula One Driving Simulator

A life-size Formula One driving simulator with VR support and advanced equipment such as powerful servo motors, professional audio system, smoke simulator, and a jack-equipped steering wheel. Delivers the most realistic and thrilling race experience for both educational and entertainment purposes.



✓ Fiberglass body

✓ Beautiful lighting

✓ Long-life accordion bellows

✓ Automotive-grade body paint

✓ Standard control panel

✓ Leather interior

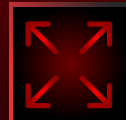
✓ Standard seat

✓ Adjustable seat

✓ High-quality audio system



VR headset



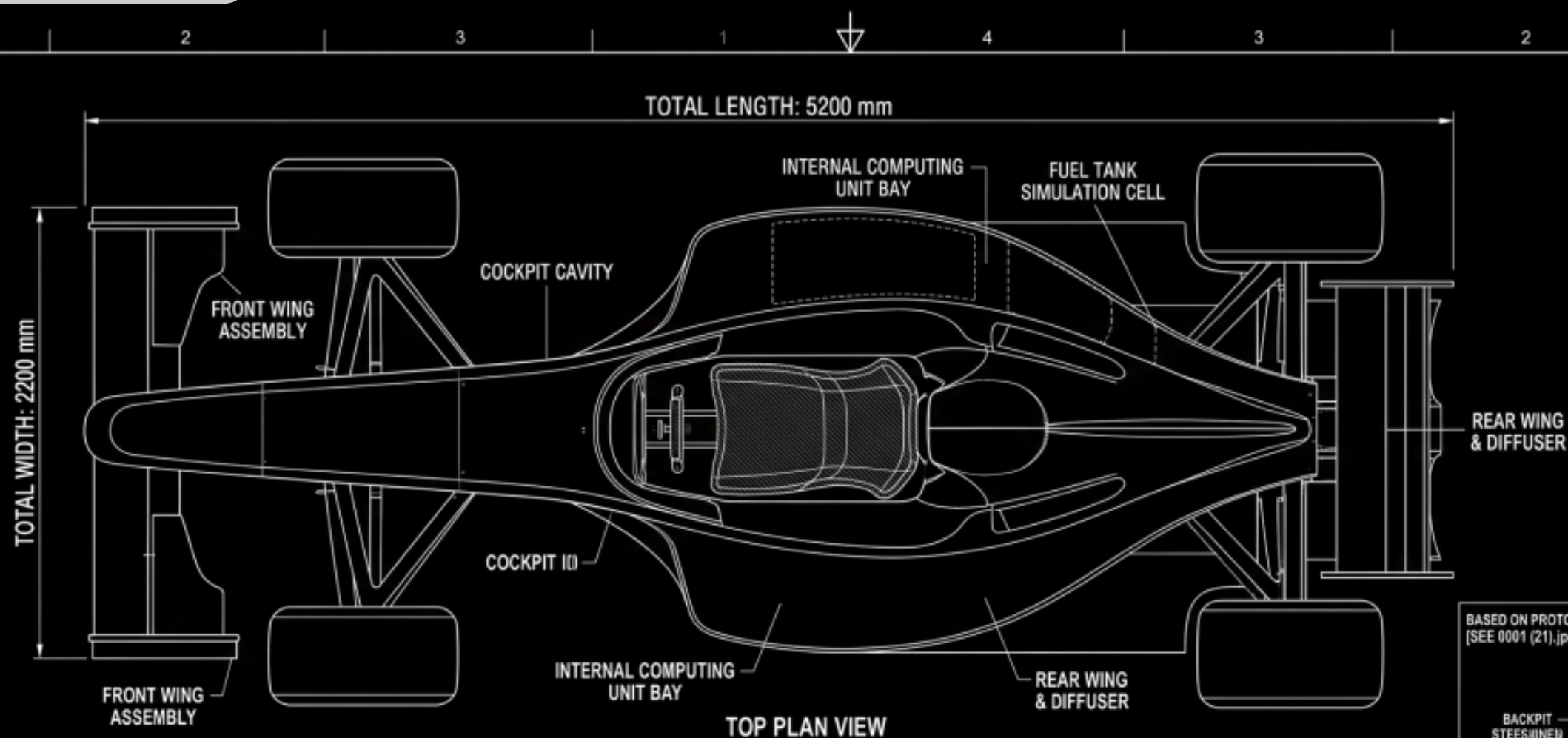
L520 H180 W220



2-axis
3-axis



1 passenger



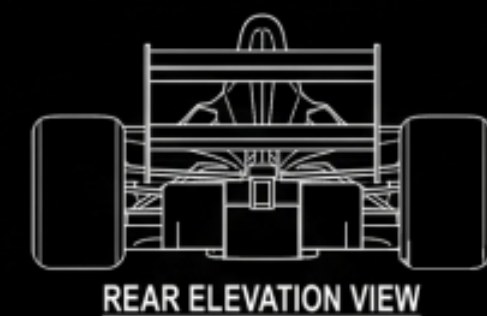
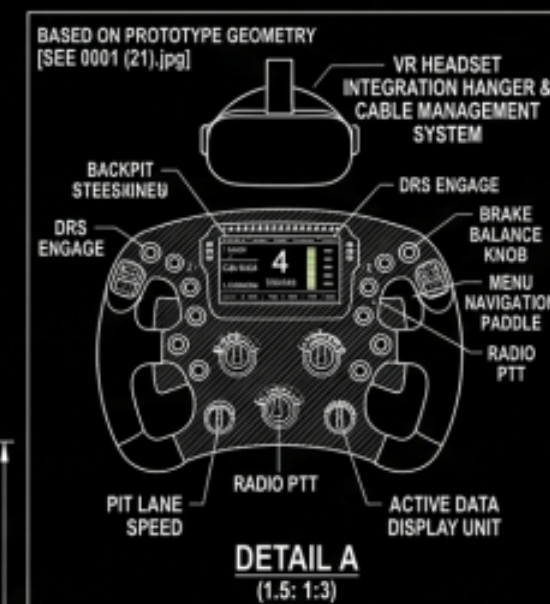
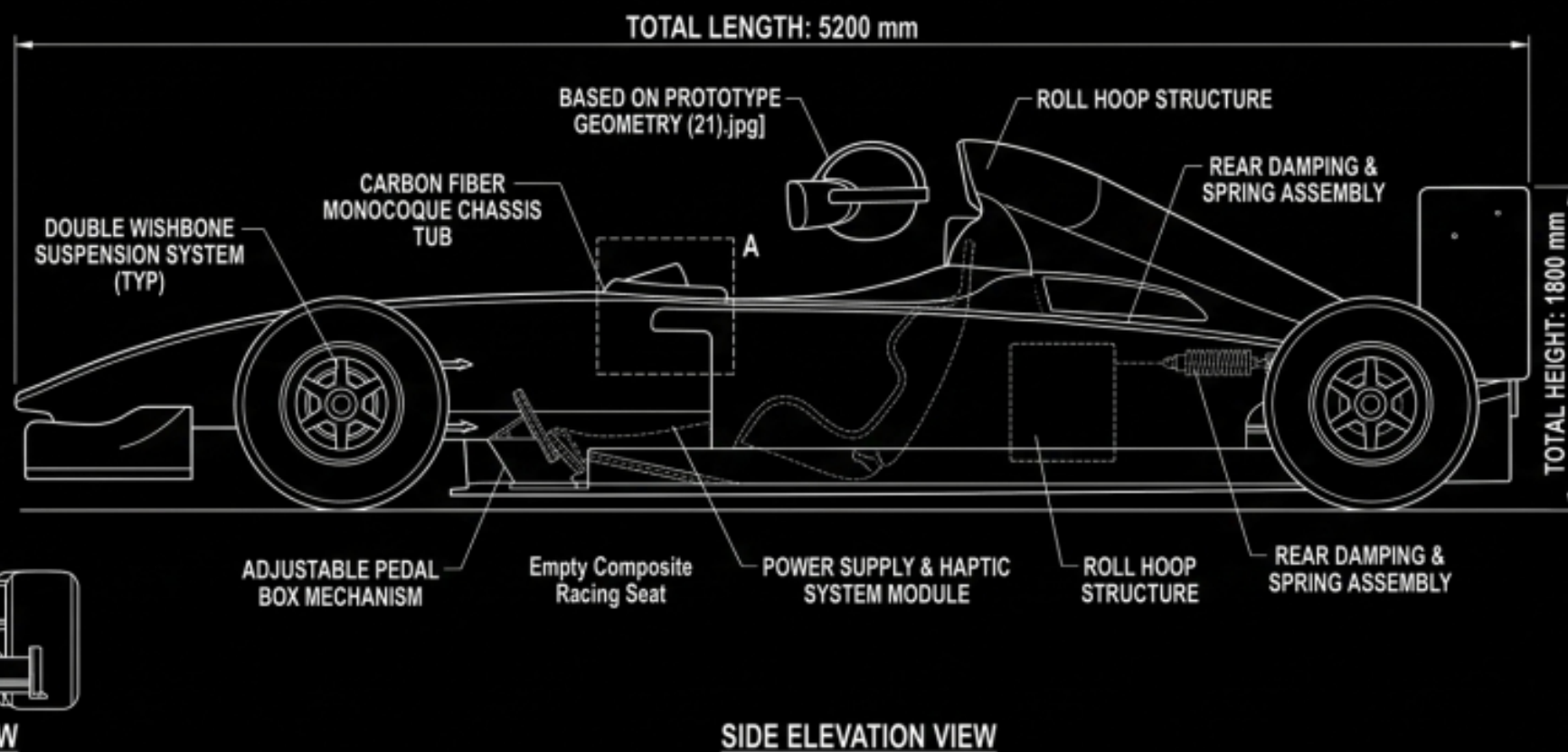
PROJECT: **F1-S4**
 ADVANCED SIMULATOR CHASSIS

DRAWING NO: **F1S4-TS-001**

DATE: OCT 2023

SCALE: 1:10 (Main Views)

NOTES: ALL DIMENSIONS IN MILLIMETERS (mm)



Race Plus VR Driving Simulator

One of the best-selling and most popular amusement arcade machines, delivering the most realistic racing experience for all ages. Available in static (vibrator) and motion (2- and 3-axis) platforms with an integrated internal fault-detection system. Compatible with VR headsets or various screens for entertainment and educational purposes.



✓ Fiberglass body

✓ Beautiful lighting

✓ Long-life accordion bellows

✓ Automotive-grade body paint

✓ Standard control panel

✓ Leather interior

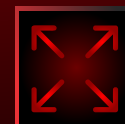
✓ Standard seat

✓ Adjustable seat

✓ High-quality audio system



VR headset



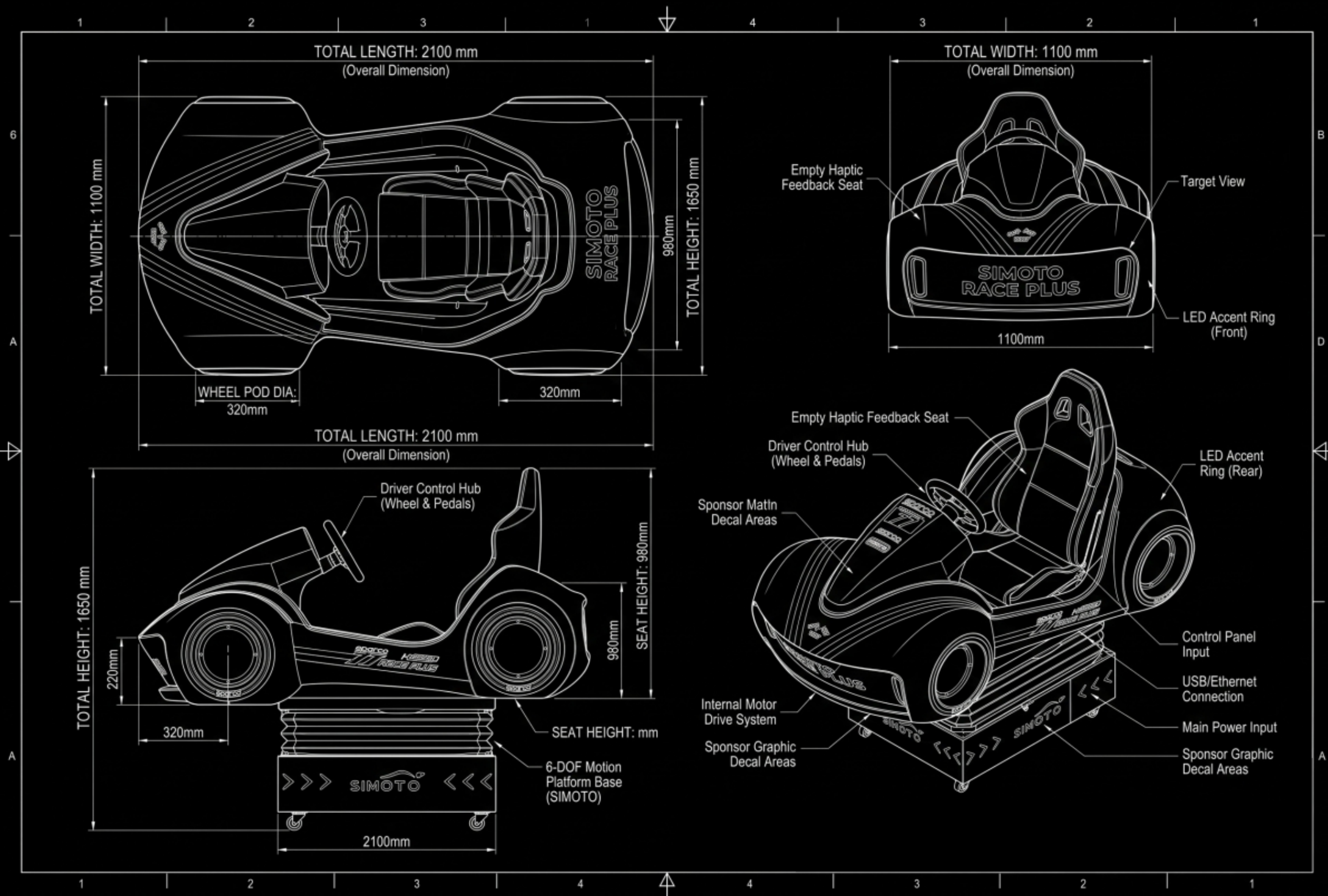
L210×H165×W110



2-axis
3-axis



1 passenger



Off-Road Buggy Simulator

An advanced off-road buggy simulator by SIMOTO engineers offering an unparalleled, thrilling off-road driving experience on difficult terrain at the highest level of realism. Equipped with standard driving controls (professional steering wheel, pedals, gear shift) and an intelligent built-in fault-detection system for fast, easy, low-cost maintenance.



✓ Servo motor system

✓ Decorative exterior

✓ Professional dashboard

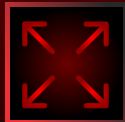
✓ Unique design

✓ Lighting and audio system

✓ Highly engaging content



VR headset



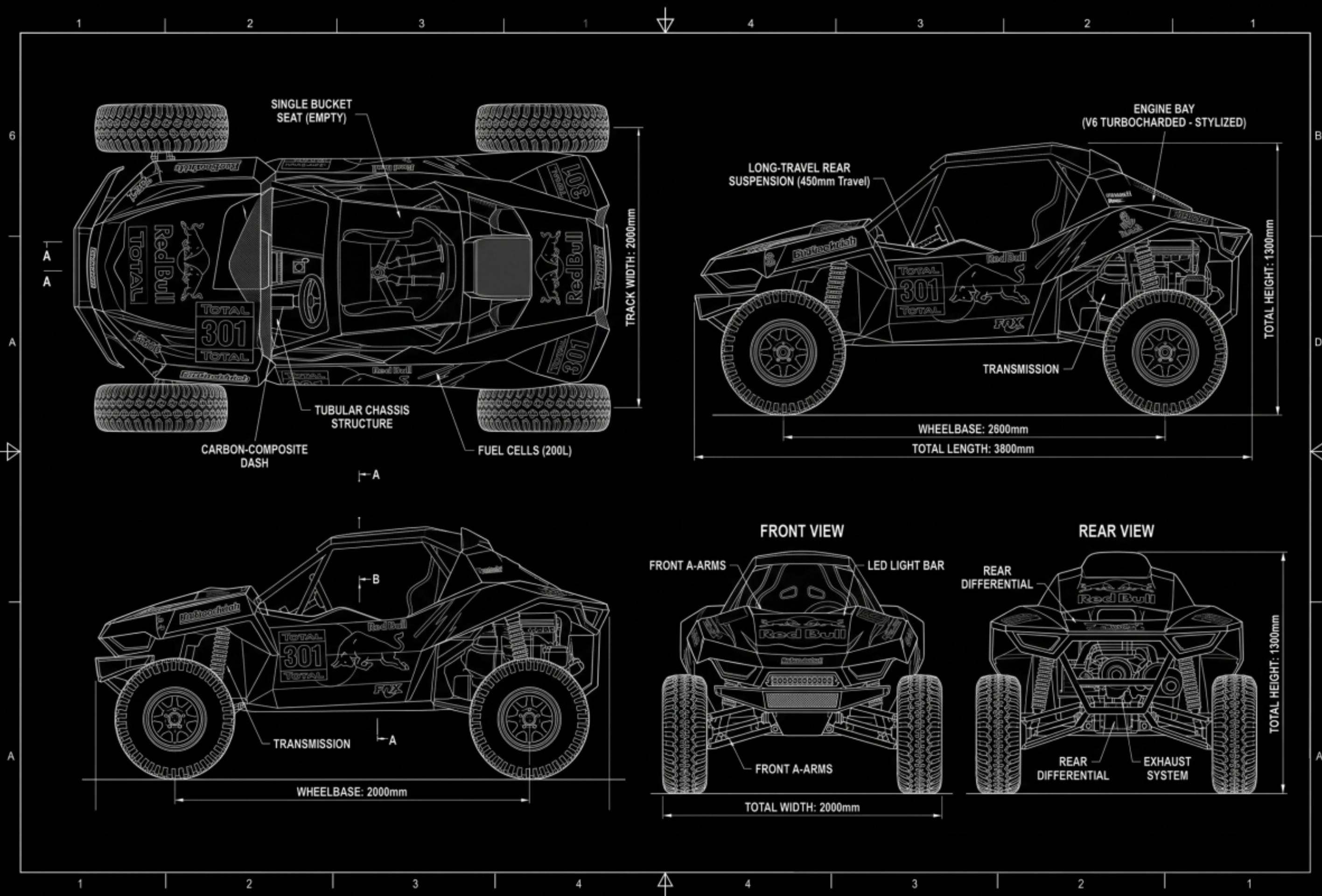
L380 H130 W200



Diverse content



1 passenger



TruckNet Driving Simulator

TruckNet, an economical and compact truck simulator from the Simoto family, offers a realistic, immersive, and ergonomic heavy-vehicle driving experience. Featuring smooth controls and support for competitive multiplayer modes, it is an ideal, high-yield choice for VR arcades, entertainment centers, and home use. It guarantees top-tier simulation quality for teenagers and adults alike, requiring minimal space and investment.



- ✓ Metal body with oven-baked paint
- ✓ Unique design
- ✓ Lighting and audio system
- ✓ Professional dashboard
- ✓ Servo motor system
- ✓ Highly engaging content



VR headset



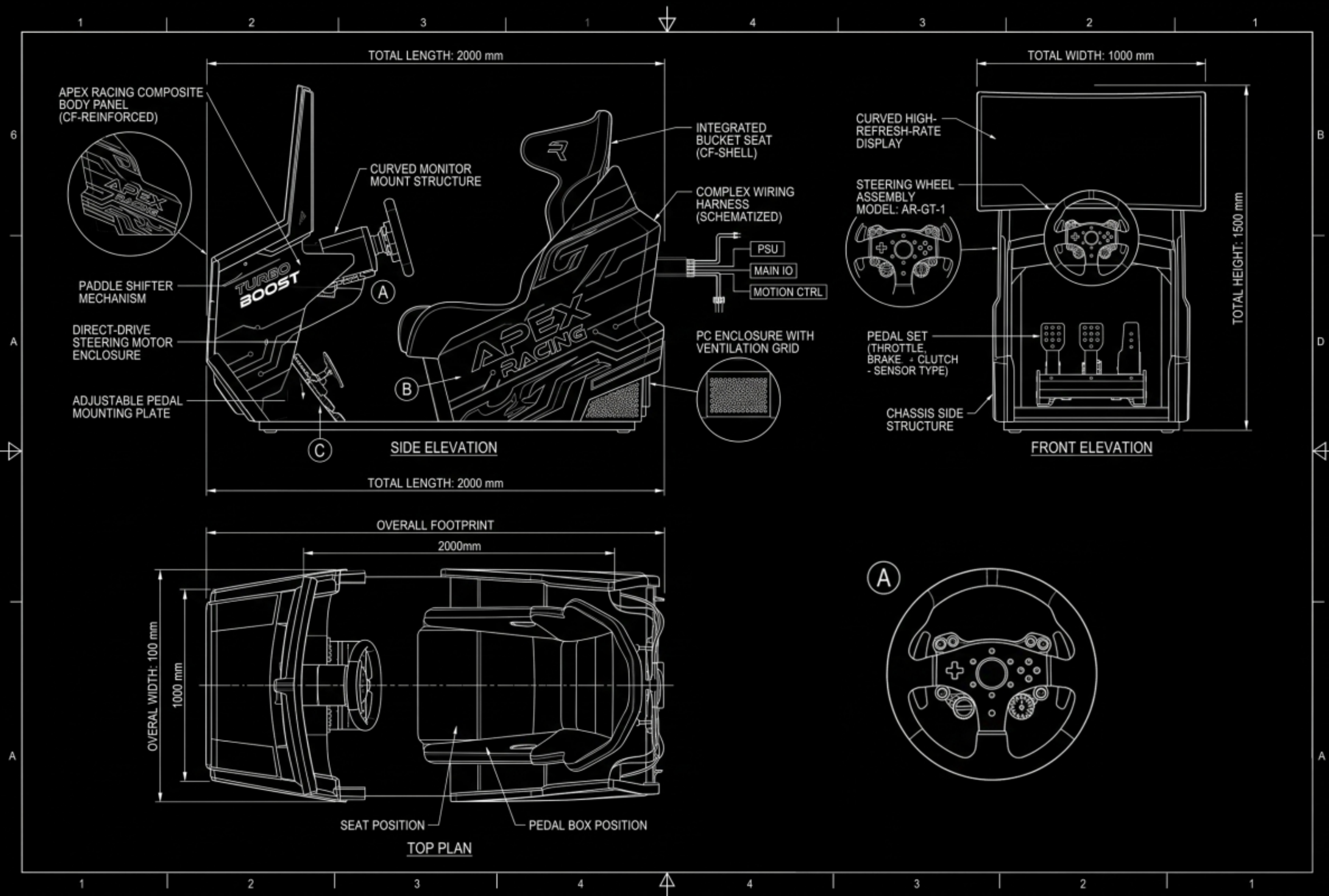
L200 H150 W100



Diverse content

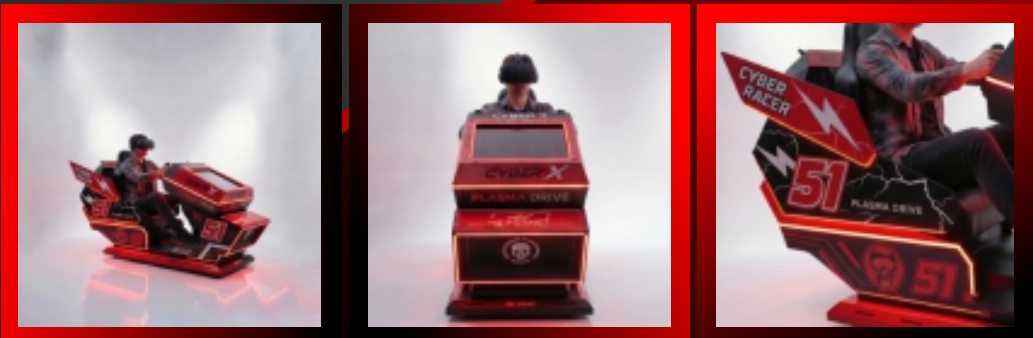


1 passenger



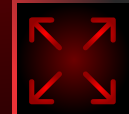
Race Net Racing Car Simulator

An economical, intelligent, compact simulator from SIMOTO that delivers all the features of a professional simulator (standard ergonomics, precise steering control) in an optimized footprint. Focused on thrilling multi-player competitions for youth and adults – the ideal choice for gamers, small entertainment spaces, VR centers, and even home use.



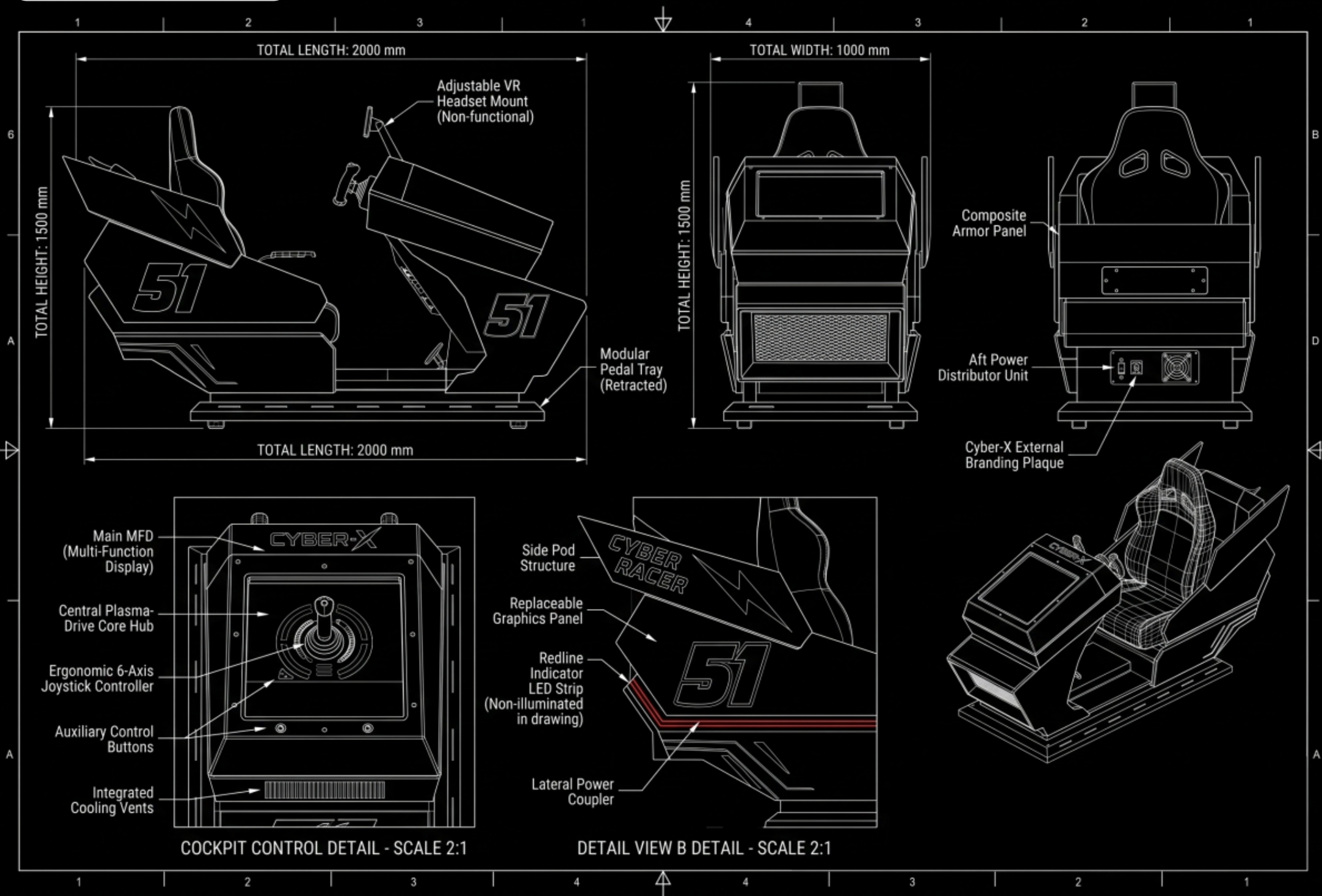
- ☒ Metal body with oven-baked paint
- ☒ Unique design
- ☒ Lighting and audio system
- ☒ Professional dashboard
- ☒ Servo motor system
- ☒ Highly engaging content


VR headset


L200 H150 W100


Diverse content


1 passenger



Titan (Shuttle)

An advanced 8-person (4-axis) simulator, a globally registered invention that blurs the boundaries of cinema and gaming. Standing 8.5 m tall, with environmental effects (wind, safe steam, vibration, lighting) and support for interactive VR games (shooting, voting, virtual touch). Transforms the audience into an active participant of a breathtaking experience. Luxury design, automatic entry gate, and high economic yield make Titan the landmark attraction for entertainment projects.



✓ Fiberglass body & sheet metal

✓ Servo motor pneumatic mechanism

✓ 360° rotation

✓ Smoke simulator

✓ Moving lighting ambient lighting

✓ Professional audio system

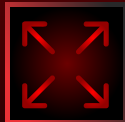
✓ Wind simulator

✓ Exclusive content

✓ Oculus 3S VR headset



VR headset



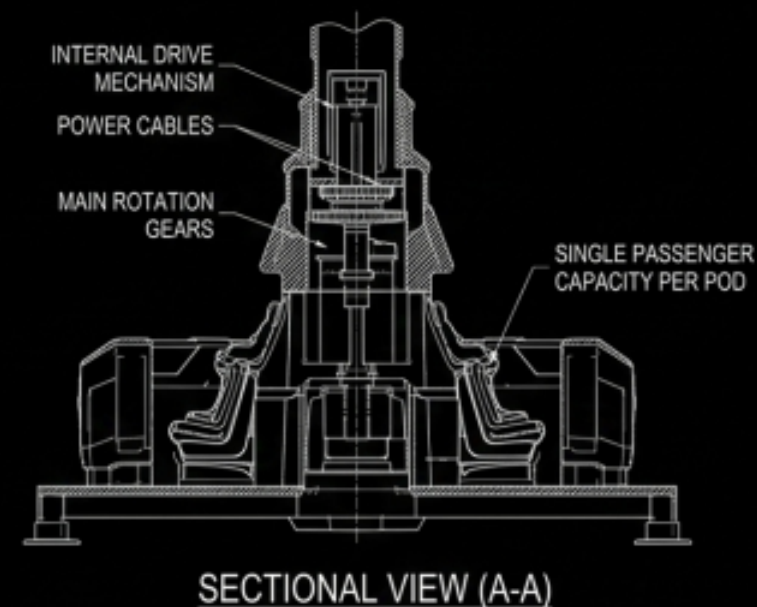
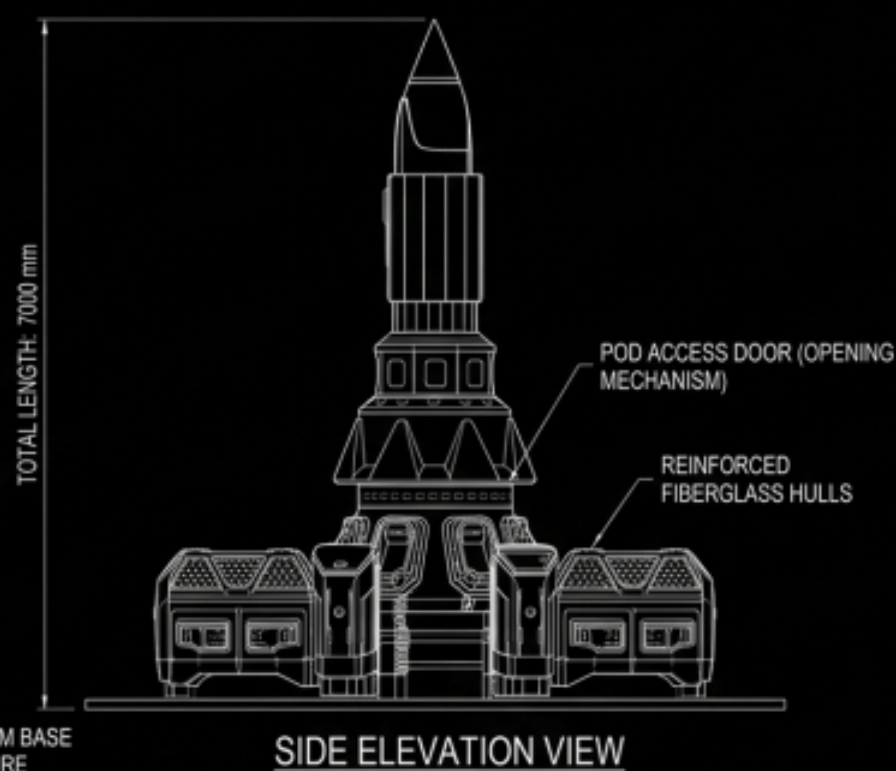
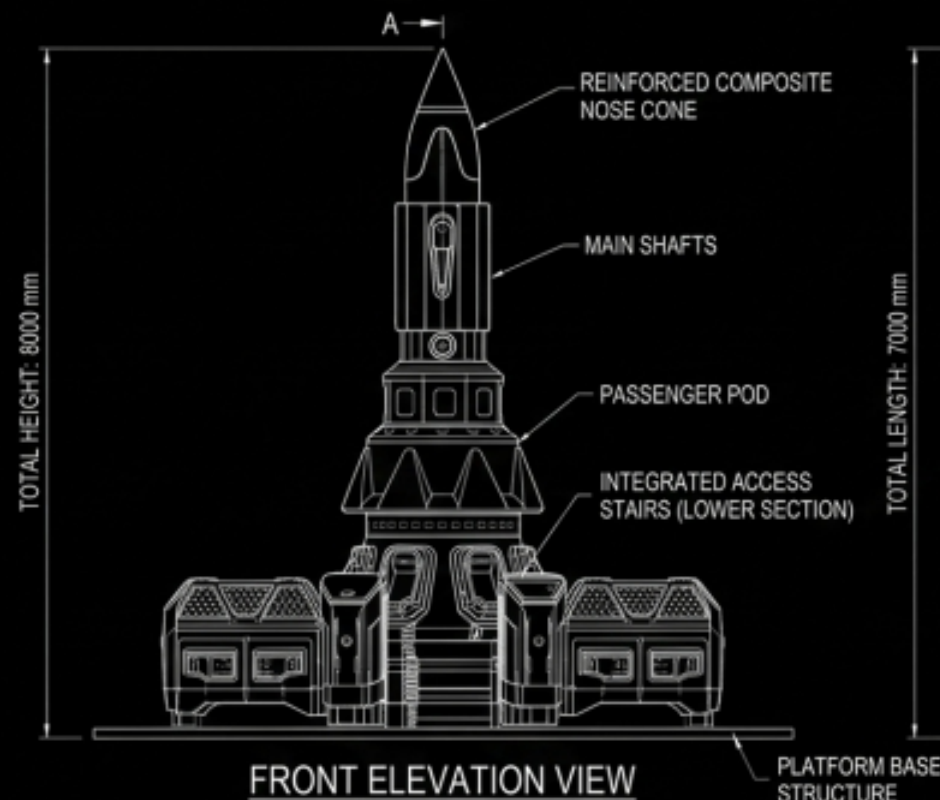
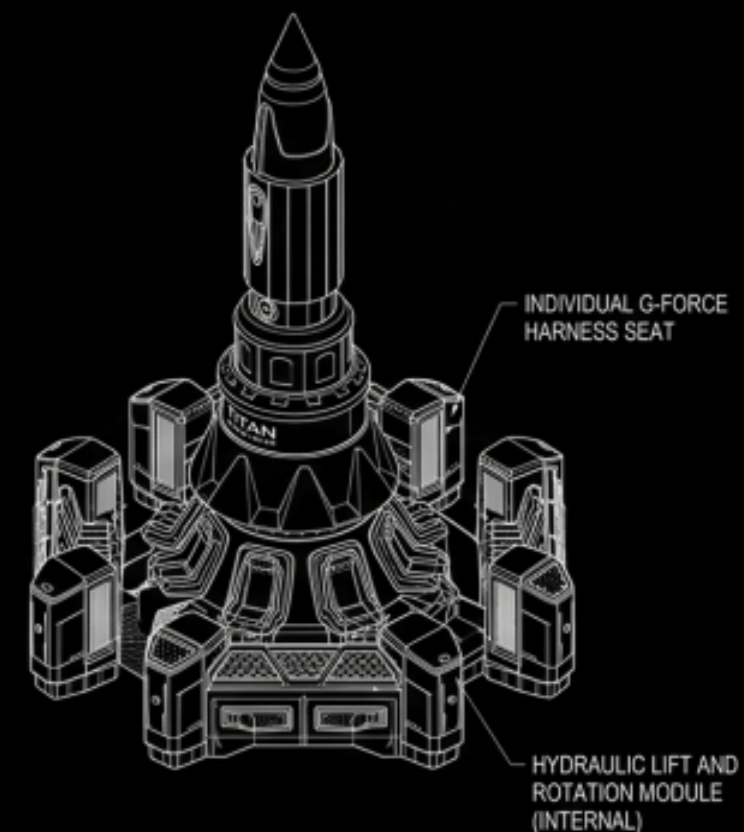
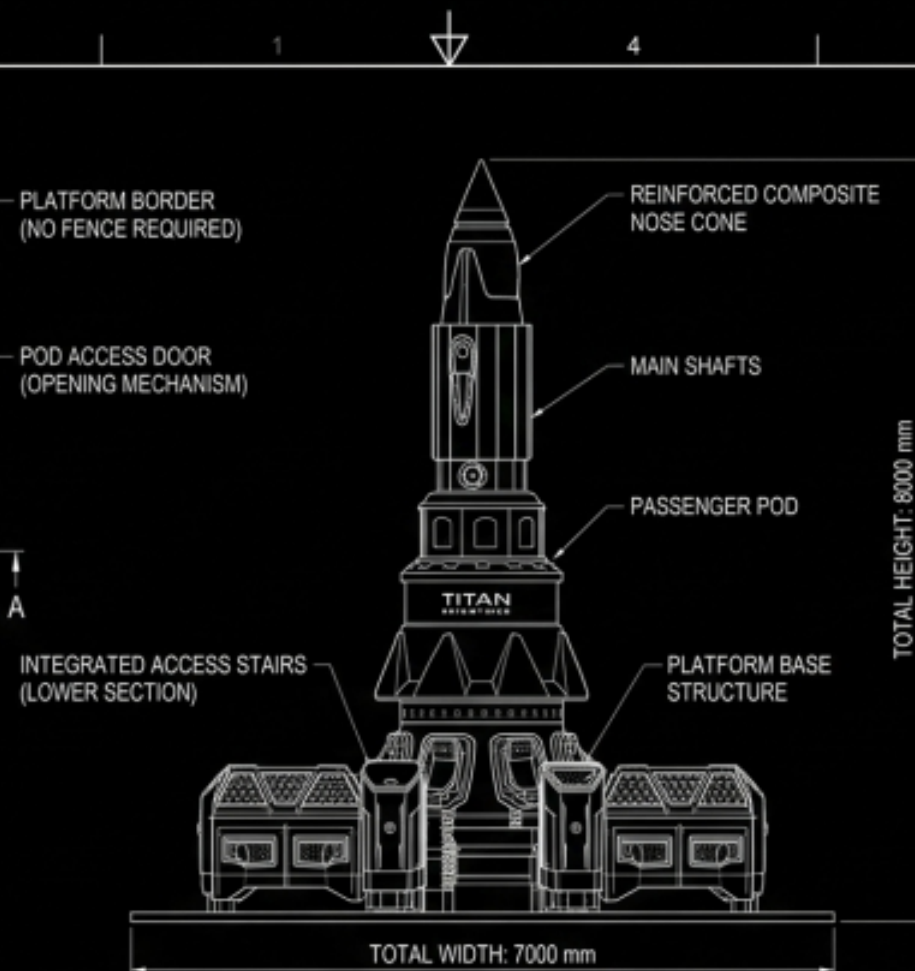
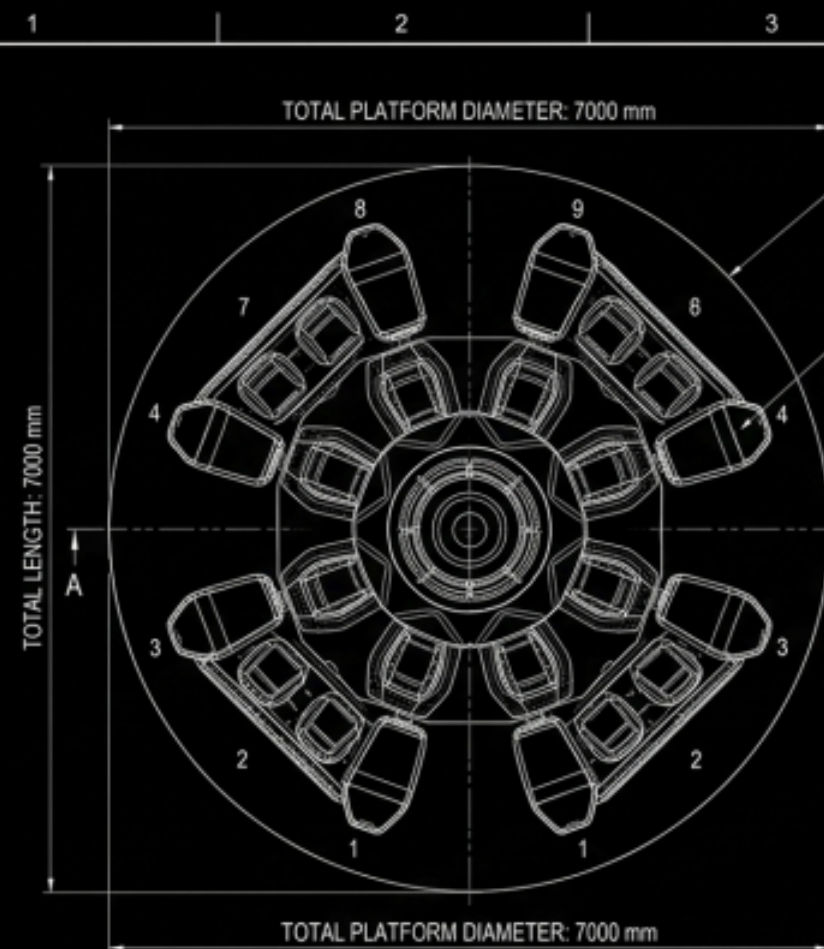
L700 H800 W700



360°rotation



8 passenger



Galaxim VR Cinema

A completely independent 4-to-6 seat VR cinema with high economic justification. Synchronizes movements with all types of VR videos at unparalleled speed and precision. Easy to use, highly exciting, suitable for all ages without prior knowledge. Ideal for theme parks, horror tunnels, roller-coaster simulators, educational classes, and presentations.



✓ Metal and fiberglass body

✓ Beautiful lighting

✓ Leather interior

✓ Long-life accordion bellows

✓ Standard control

✓ panel Modern design

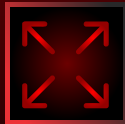
✓ Network management panel

✓ High-quality audio system

✓ Standard seat



VR headset



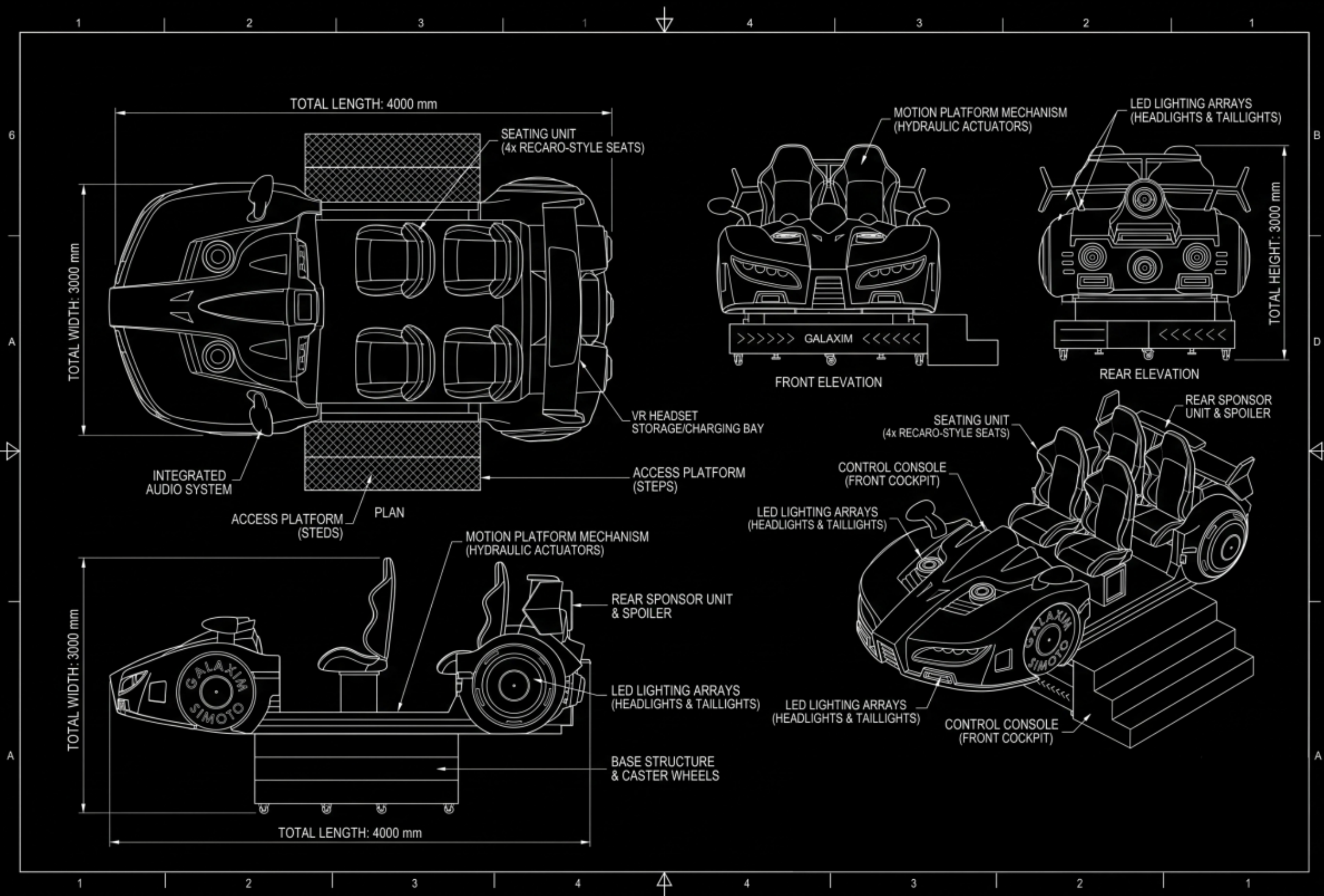
L400 H300 W300



2-axis
3-axis

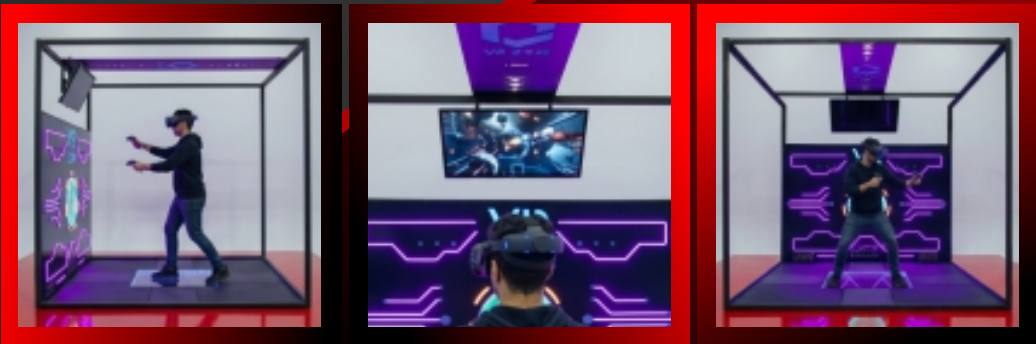


4 passenger



VR Zone

One of SIMOTO's best-selling VR experience stages — a smart choice for setting up VR rooms in a completely safe environment. Supports multiplayer networking and over 400 varied content titles (40 default games). Covers all entertainment, educational, sports, rehabilitation, and escape-room needs with at least one engaging game for every age group.



- ☒ Metal body
- ☒ Beautiful lighting
- ☒ Electrostatically sprayed paint
- ☒ Harness safety system
- ☒ Bolt and nut connections
- ☒ Granular & infinity floor
- ☒ VR headset
- ☒ Quick assembly disassembly
- ☒ High-quality display screen



VR headset



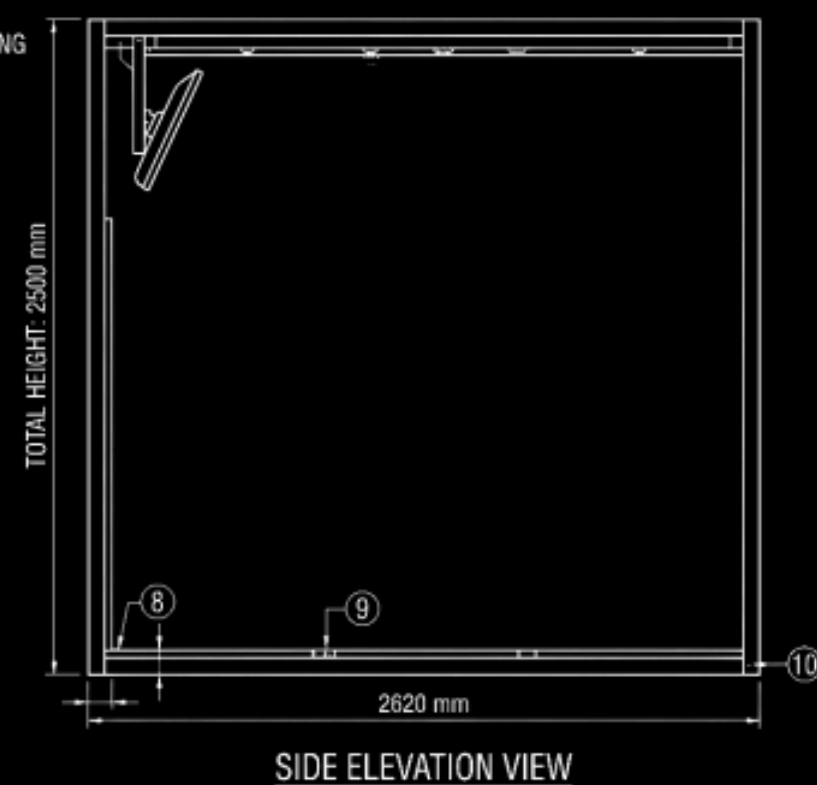
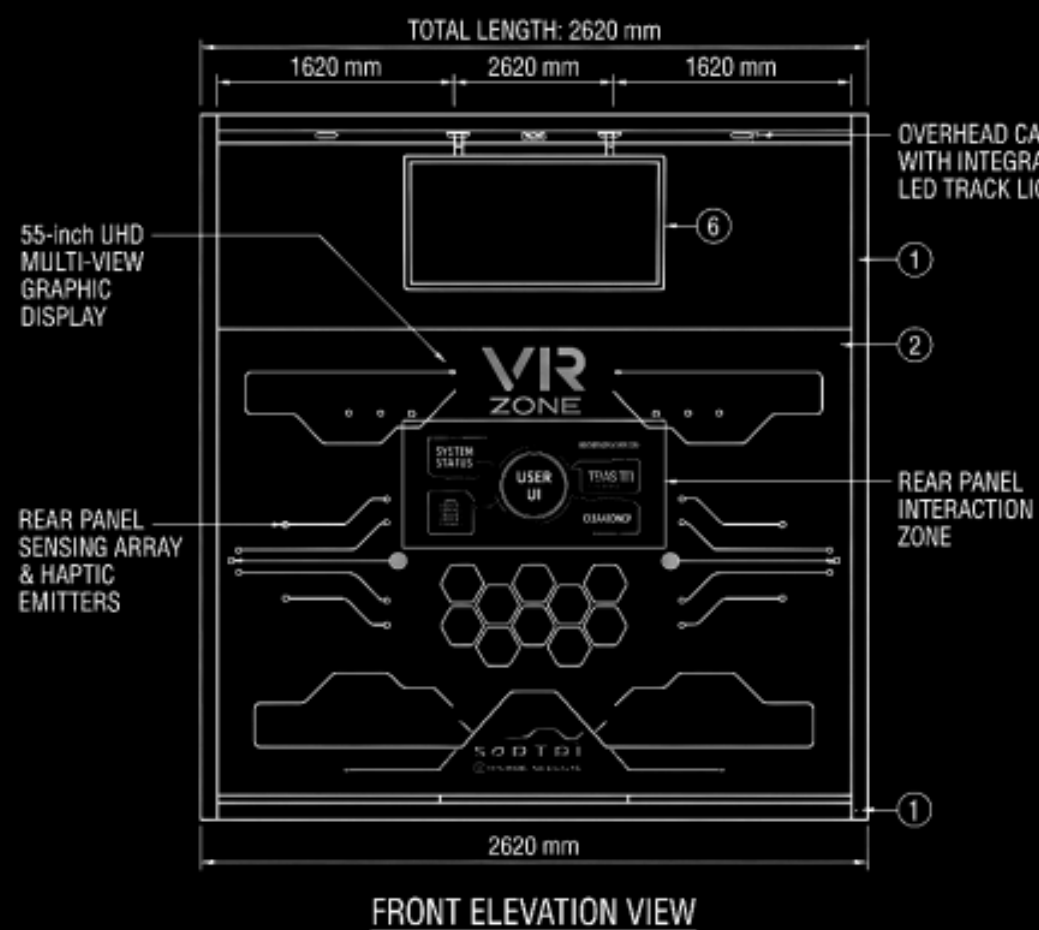
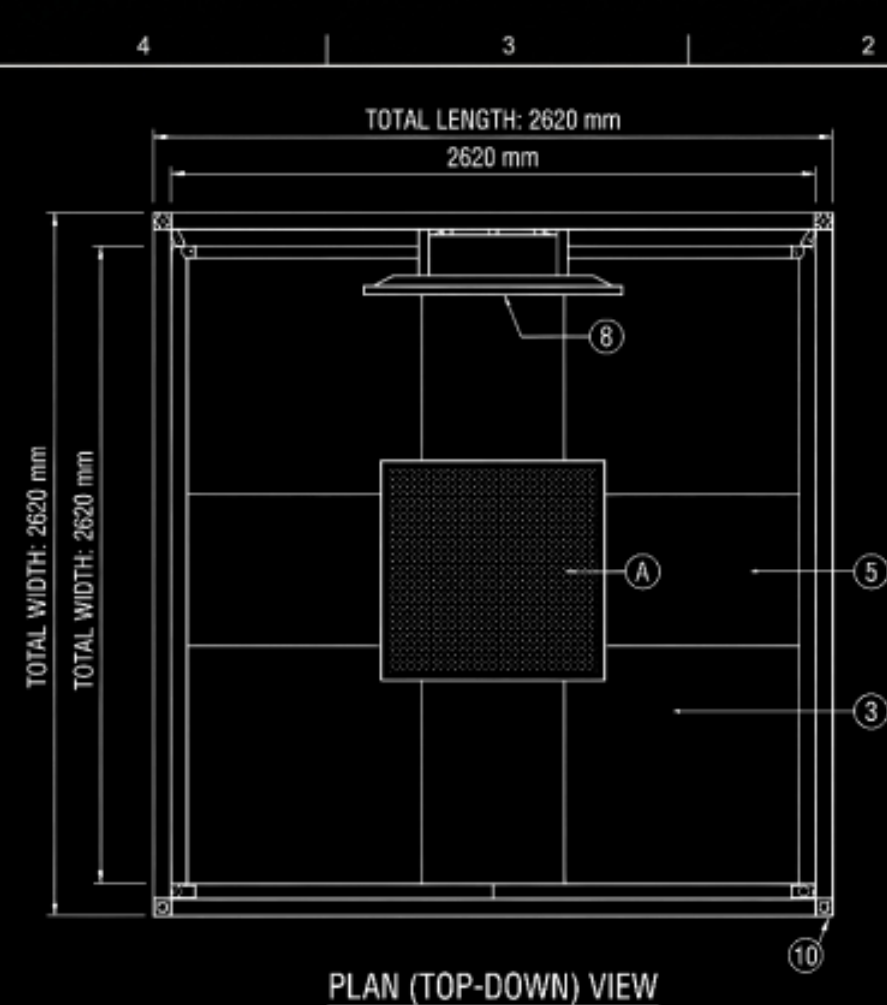
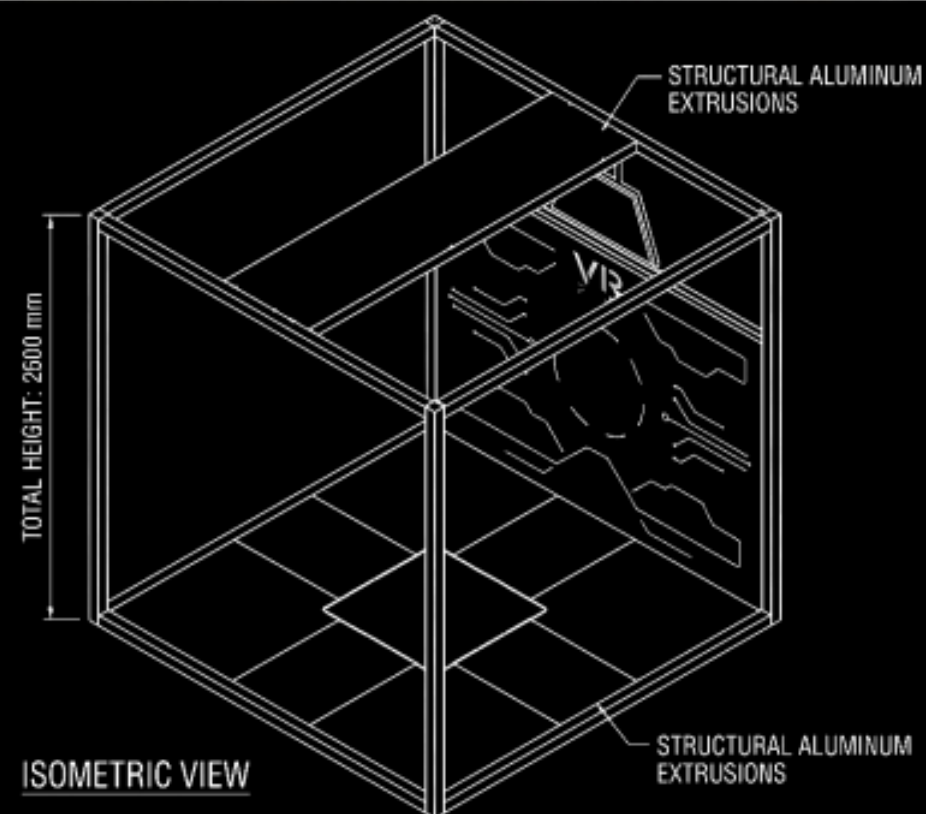
L262 H250 W262



quality monitor

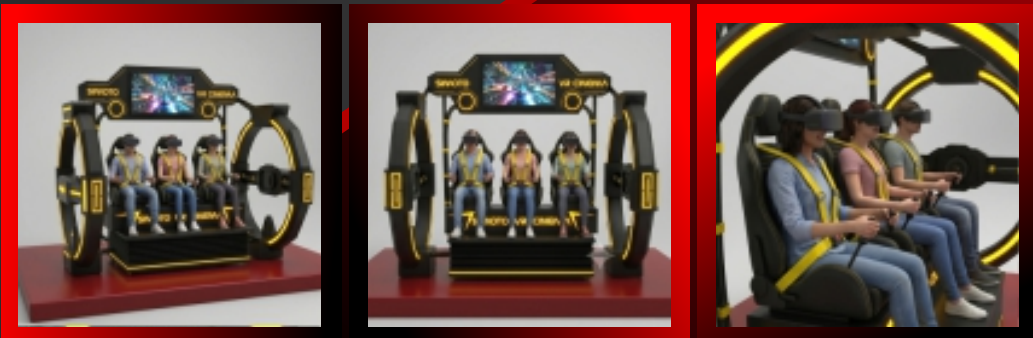


1 passenger
Multiplayer



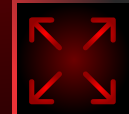
Time Machine

Using cutting-edge technology, SIMOTO produces the VR Cinema (Time Machine / 9D Cinema) with simultaneous content playback for up to 50 users. Motion platforms for 1 to 3 persons (servo motor-based), wind/vibration/sound effects, and a centralized integrated control and fault-detection system. An unrivaled choice for film screenings, virtual tourism tours, educational classes, and theme park simulation.



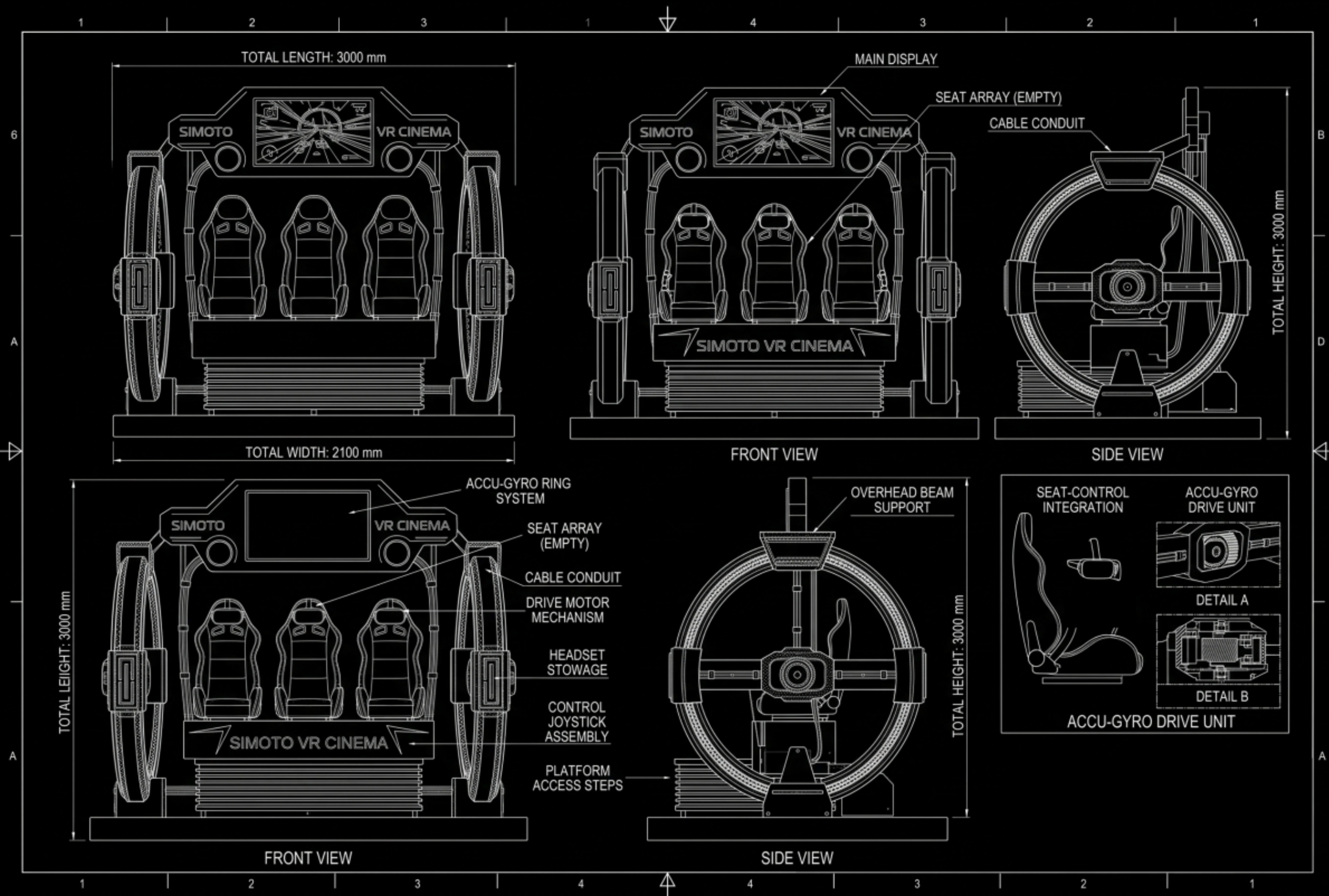
- ✓ Metal and fiberglass body
- ✓ Long-life accordion bellows
- ✓ Network management panel
- ✓ Beautiful lighting
- ✓ Standard control panel
- ✓ High-quality audio system
- ✓ Leather interior
- ✓ Modern design
- ✓ Standard seat


VR headset


L320 H300 W210

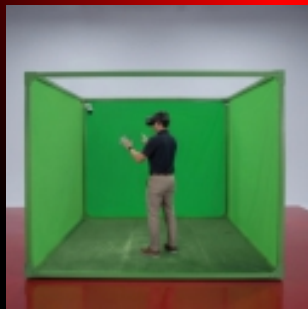
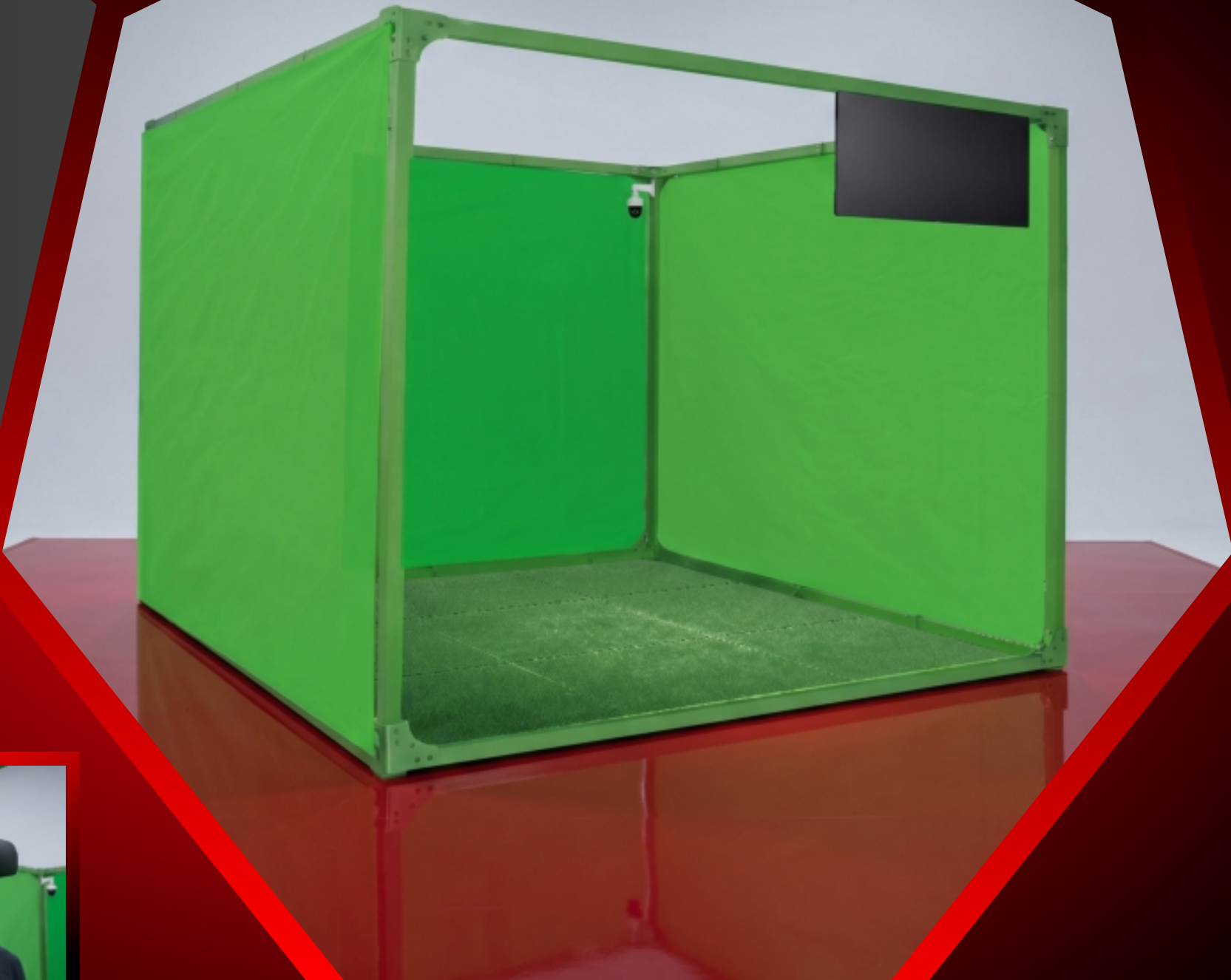

2-axis
3-axis


3 passenger



Chroma Key VR

An advanced-tier VR experience stage that uses a green screen, camera, and proprietary software to blend the user's live image with the gaming environment and display it in real time. The stunning visual effect doubles the attraction for spectators in arcades and VR clubs. Supports over 100 diverse content titles (6 default) and multiplayer networking for competitive play.



✓ Metal body

✓ Beautiful lighting

✓ Granular floor

✓ Electrostatically sprayed paint

✓ Proprietary software

✓ Audio system

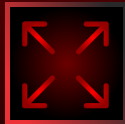
✓ VR headset

✓ 100+ content titles

✓ High-quality display screen



VR headset



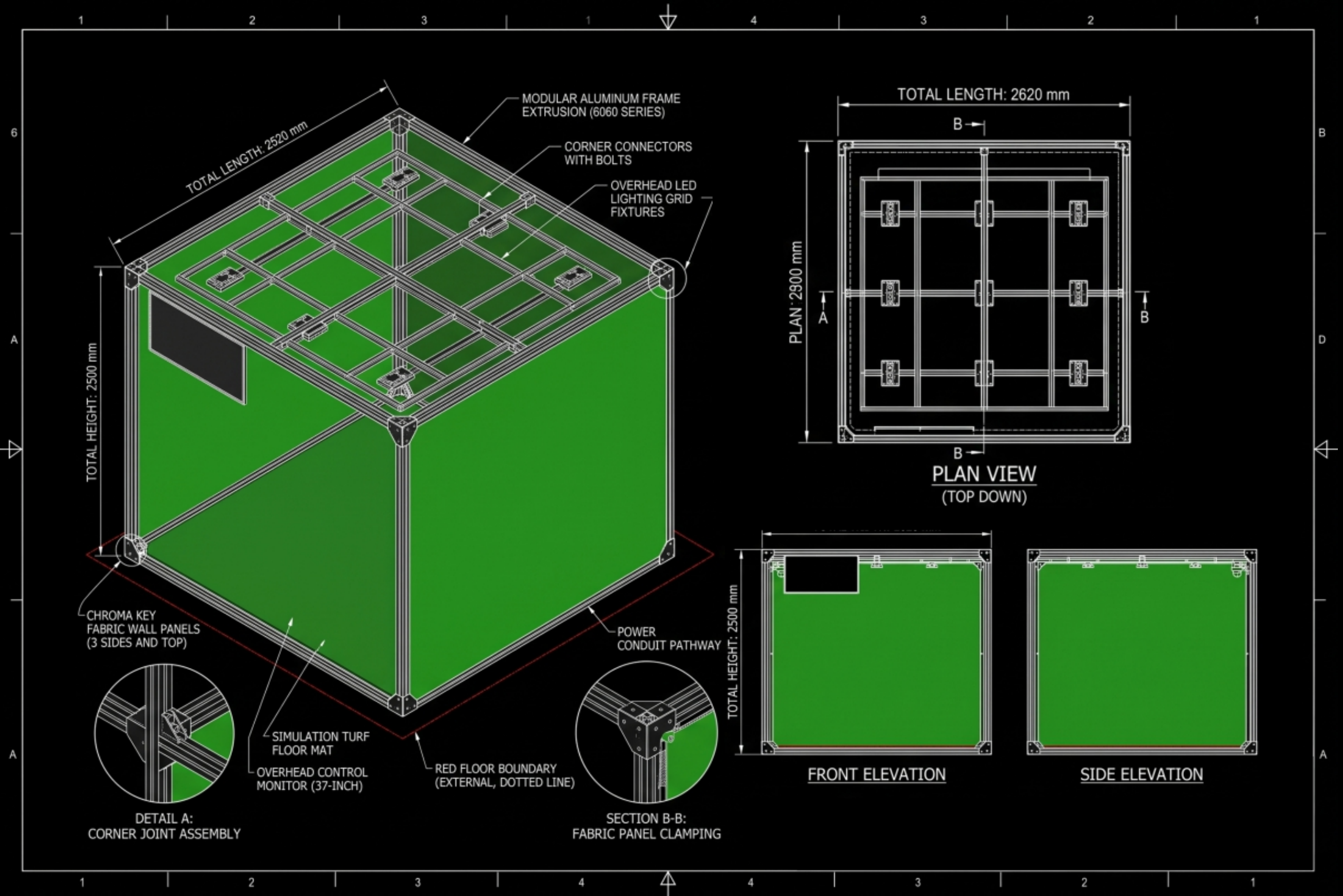
L262 H250 W262



quality monitor

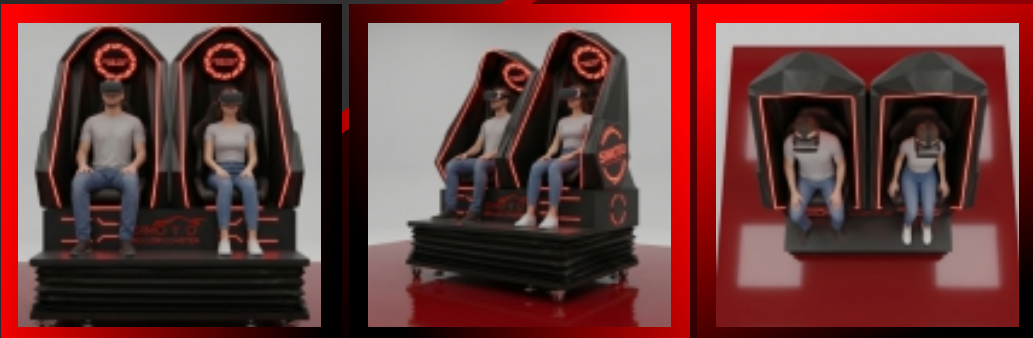


1 passenger



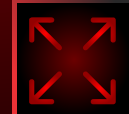
Roller Coaster VR Simulator

The SIMOTO Roller Coaster (1 to 3 persons) is a fully automated, professional device that simulates the world's most famous roller coasters with high precision. Offers unlimited customization of routes, themes, and environmental effects (lighting, weather, sound). Fully automatic operation — no operator intervention or prior passenger skill required — delivering a matchless, exciting experience for all age groups



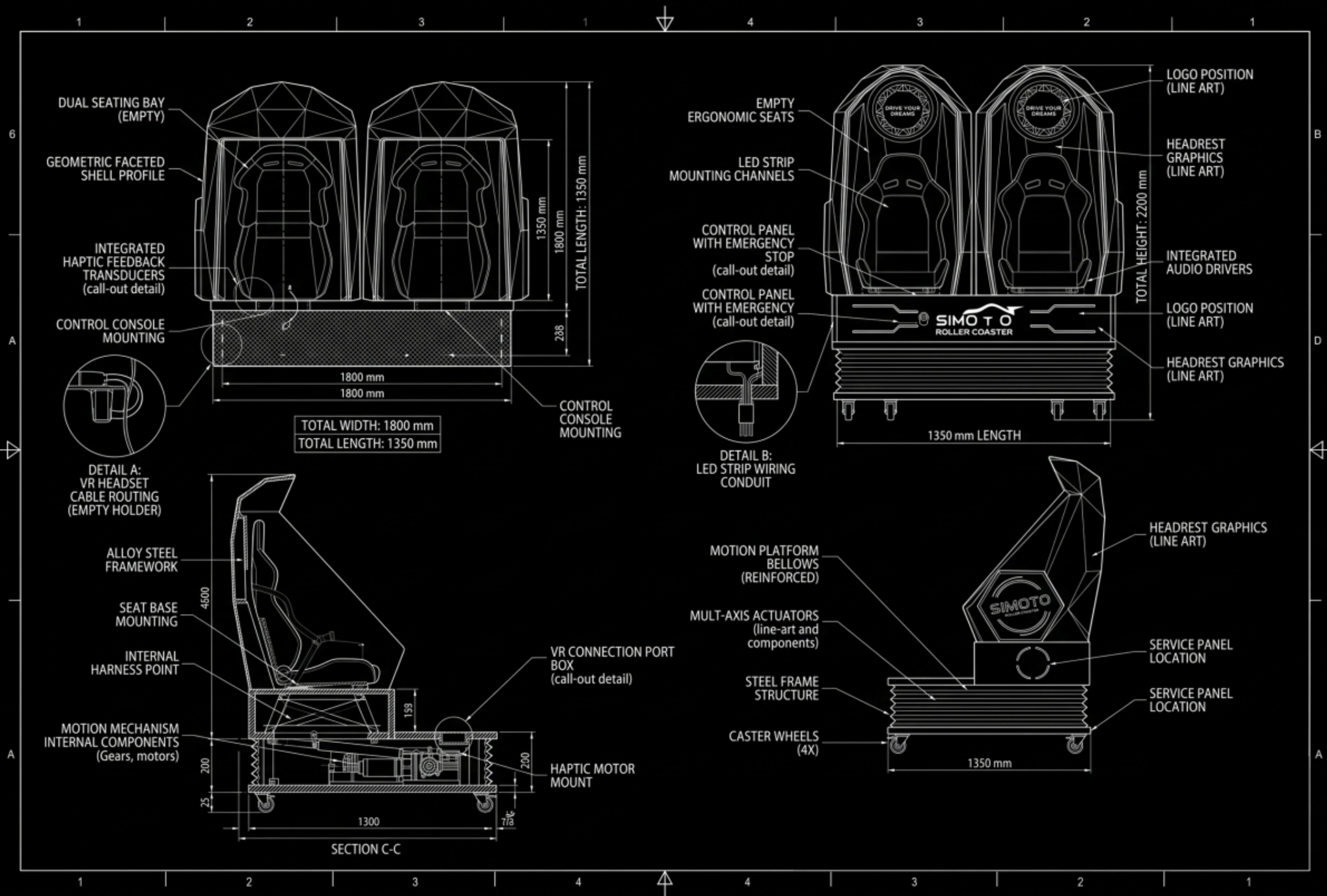
- ✓ Fiberglass body
- ✓ Long-life accordion bellows
- ✓ Coaster motion management panel
- ✓ Beautiful lighting
- ✓ Standard control panel
- ✓ High-quality audio system
- ✓ Leather interior
- ✓ Modern design
- ✓ Standard chair


VR headset


L180 H220 W135


2-axis
3-axis


2 passenger



Gatling VR Shooting Simulator

The SIMOTO Roller Coaster (1 to 3 persons) is a fully automated, professional device that simulates the world's most famous roller coasters with high precision. Offers unlimited customization of routes, themes, and environmental effects (lighting, weather, sound). Fully automatic operation — no operator intervention or prior passenger skill required — delivering a matchless, exciting experience for all age groups.



✓ CNC-machined metal body
3D-printed parts

✓ Beautiful lighting

✓ Three-sided decorative panels

✓ Distinctive storage box

✓ Standard handles with
headset holder

✓ Electrostatically sprayed
paint (long-life)

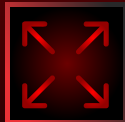
✓ Modular assembly
disassembly

✓ High-quality audio system

✓ Simulated machine-gun
mechanism



VR headset



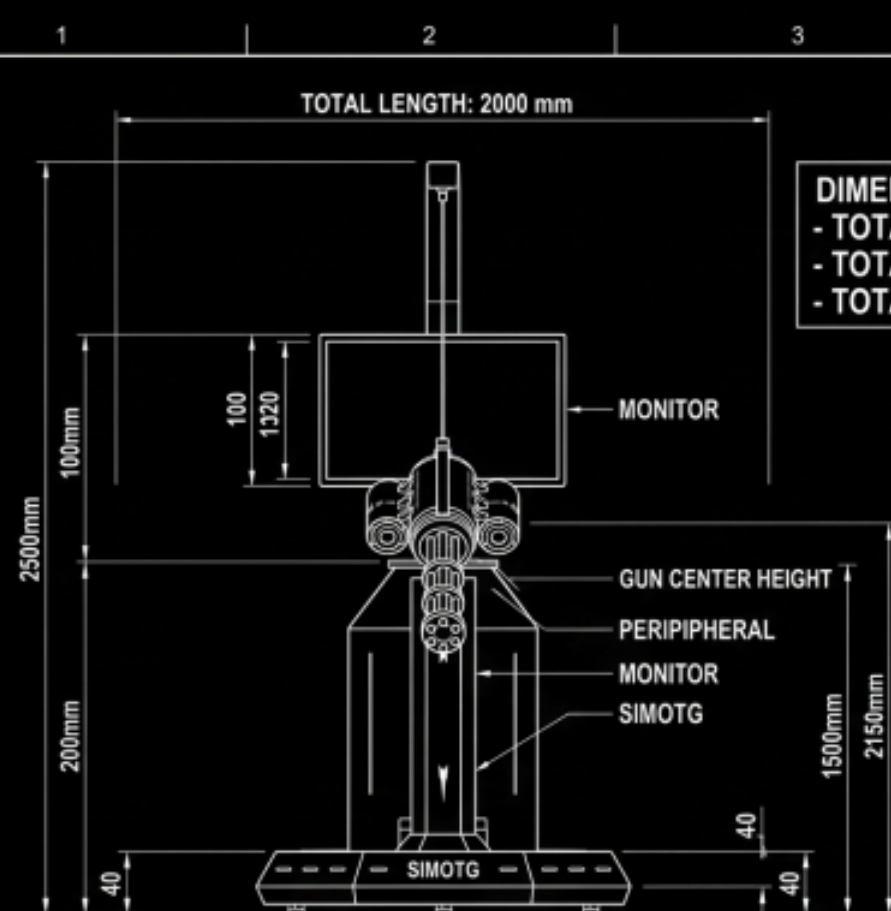
L200 H250 W200



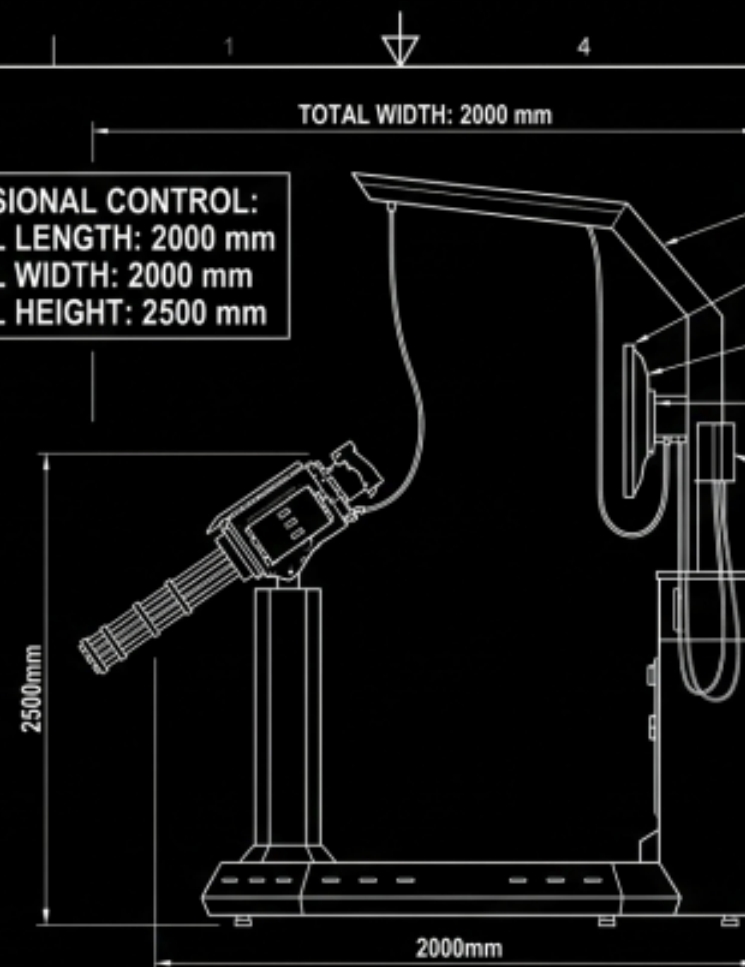
360° rotation



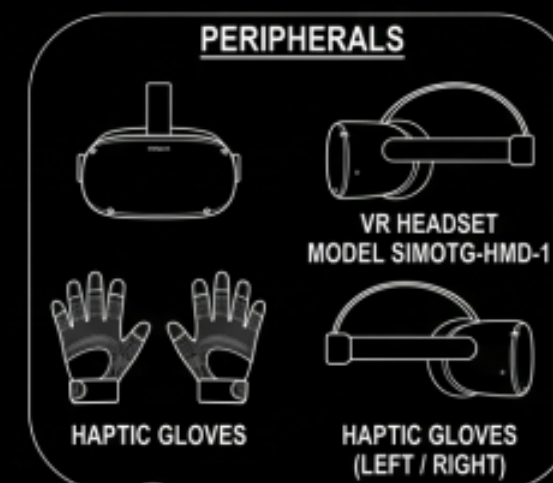
1 passenger



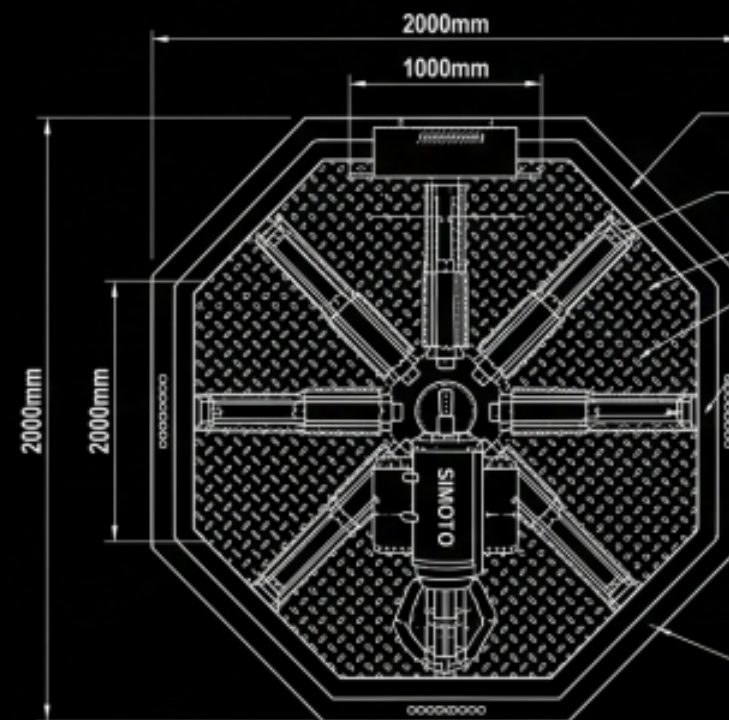
DIMENSIONAL CONTROL:
 - TOTAL LENGTH: 2000 mm
 - TOTAL WIDTH: 2000 mm
 - TOTAL HEIGHT: 2500 mm



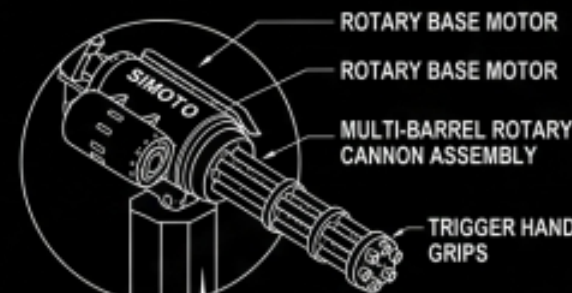
ADJUSTABLE ARM PYLON
 INTEGRATED LCD MONITOR (27-INCH, UHD)
 HDMI & POWER CABLE ROUTING
 HDMI & POWER CABLE ROUTING
 COUNTERWEIGHT SYSTEM



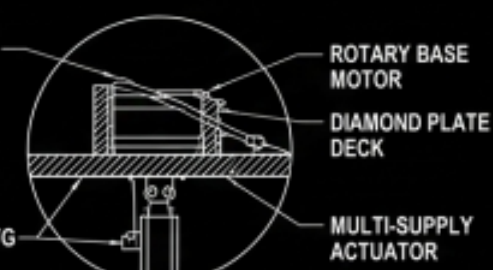
D PERIPHERALS



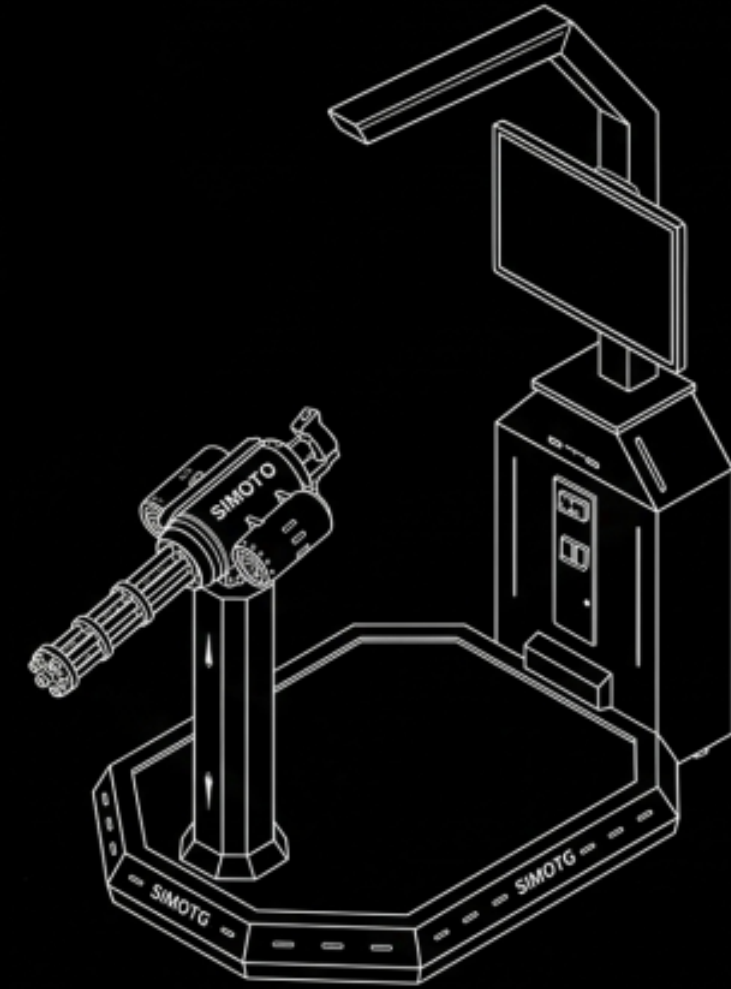
MULTI-AXIS IN-RIER (6-DOF) MIMIC ACTUATORS
 LINEAR ACTUATOR ARRAY
 DIAMOND PLATE DECK
 POWER SUPPLY
 INTEGRATED SIMOTG LED INDICATORS



B CENTRAL GUN PEDESTAL & PERIPHERAL



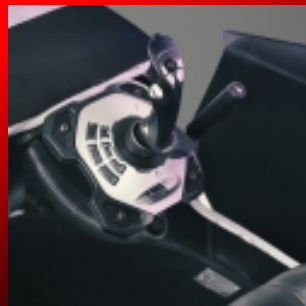
A HEXAGONAL MOTION PLATFORM BASE



ISOMETRIC VIEW

Flight Phoenix VR Airplane Simulator

The Flight Phoenix VR flight simulator features an exclusive fiberglass body designed by SIMOTO, automatic moving wings, and a jack-equipped joystick — offering an unrivaled piloting experience. Supports multi-face displays and VR; internal fault-detection system; full image-motion synchronization (to prevent dizziness); and software settings customization — making it a distinctive, versatile product.



✓ Fiberglass body

✓ Beautiful lighting

✓ Leather interior

✓ Long-life accordion bellows

✓ Standard control panel

✓ Modern design

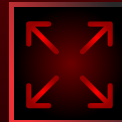
✓ High-quality audio system

✓ Standard seat

✓ Adjustable seat



VR headset



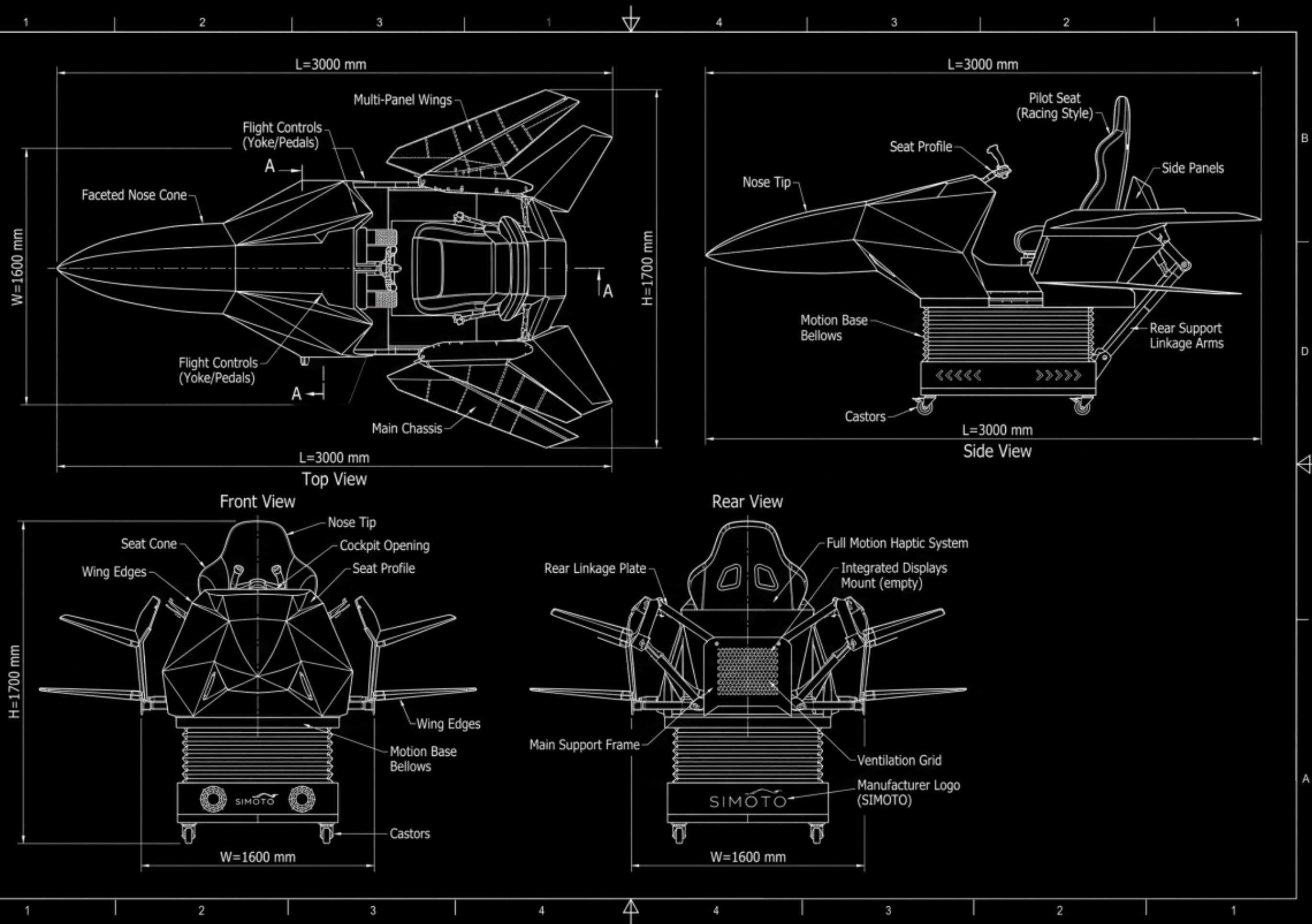
L300 H170 W160



2-axis
3-axis



1 passenger



VR Plank Elevator Simulator

Designed around the psychological experience of height phobia. In this game, the user rides an elevator to the top floor of a skyscraper and must maintain balance on a plank extending beyond the elevator shaft. Creative hardware design, lighting, professional audio, and complete safety compliance create an infinitely realistic, nerve-wracking experience. The player's reactions (a blend of fear and laughter) are equally entertaining for spectators.



✓ Metal and wood body

✓ Harness safety system

✓ VR headset

✓ Beautiful lighting

✓ Retaining rail

✓ Simulated elevator cabin

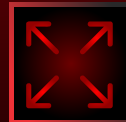
✓ Wind simulator

✓ Vibrator and partition curtains

✓ High-quality display screen



VR headset



L500 H250 W180



quality monitor



1 passenger

The image displays a set of architectural drawings for the SIMOTO VR PLANK system. The drawings include:

- Front Elevation:** Shows the overall dimensions of the system, which is 5000 mm long and 1800 mm high. It features a large central screen displaying a cityscape, flanked by two vertical panels. Labels include "SIMOTO VR PLANK", "OPERATOR CONSOLE SCREEN", "LED LIGHTING (RED/BLUE SPECIFICATION CALLOUTS)", "HAPTIC FEEDBACK FLOOR PANELS", and "MECHANIZED PLANK ASSEMBLY (ACTUATOR SYSTEM DETAIL)".
- Side Elevation (Top Right):** Shows the side profile of the system, with a total width of 2500 mm and a height of 1800 mm.
- Plank Actuator Mechanism:** A detailed view of the mechanical components that move the plank, showing a motor and a sliding mechanism.
- Console UI Layout:** A detailed view of the operator's control interface, showing a screen and various buttons.
- Front Elevation (Bottom):** A detailed view of the system's internal components, including the "FRAME CONSTRUCTION (STEEL SECTION HATCHING)", "VR HEADSET HANGER/DOCKING STATION", "MAIN CPU & GRAPHICS SERVER CABINET", and "POWER DISTRIBUTION UNIT". It also shows the "OPERATOR CONSOLE SCREEN" and "SIMOTO VR PLANK" branding.
- Side Elevation (Bottom Right):** Another side profile view of the system, showing a total width of 2500 mm and a height of 1800 mm.

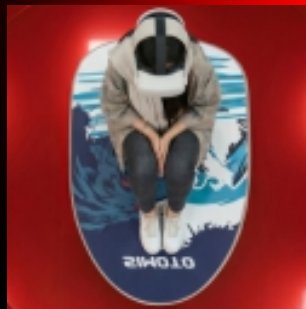
Dimensions are provided in millimeters (mm). The overall length is 5000 mm, the height is 1800 mm, and the width is 2500 mm.

SIDE ELEVATION

SIDE ELEVATION

VR Slide

An innovative simulator with a resistant fiberglass body that recreates the excitement of aerial roller coasters, horror tunnels, tourist routes, and educational content. The unique seating position, easy operation, and rapid movements — combined with full safety compliance — create a thrilling experience with no prior knowledge needed. Supports network connectivity and synchronization with VR Cinema systems.



✓ Fiberglass body

✓ Long-life
accordion bellows

✓ High-quality audio system

✓ Beautiful lighting

✓ Standard control panel

✓ VR Cinema
playback capability

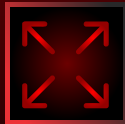
✓ Internal fault-detection system

✓ Leather seat

✓ Easy to use but exciting



VR headset



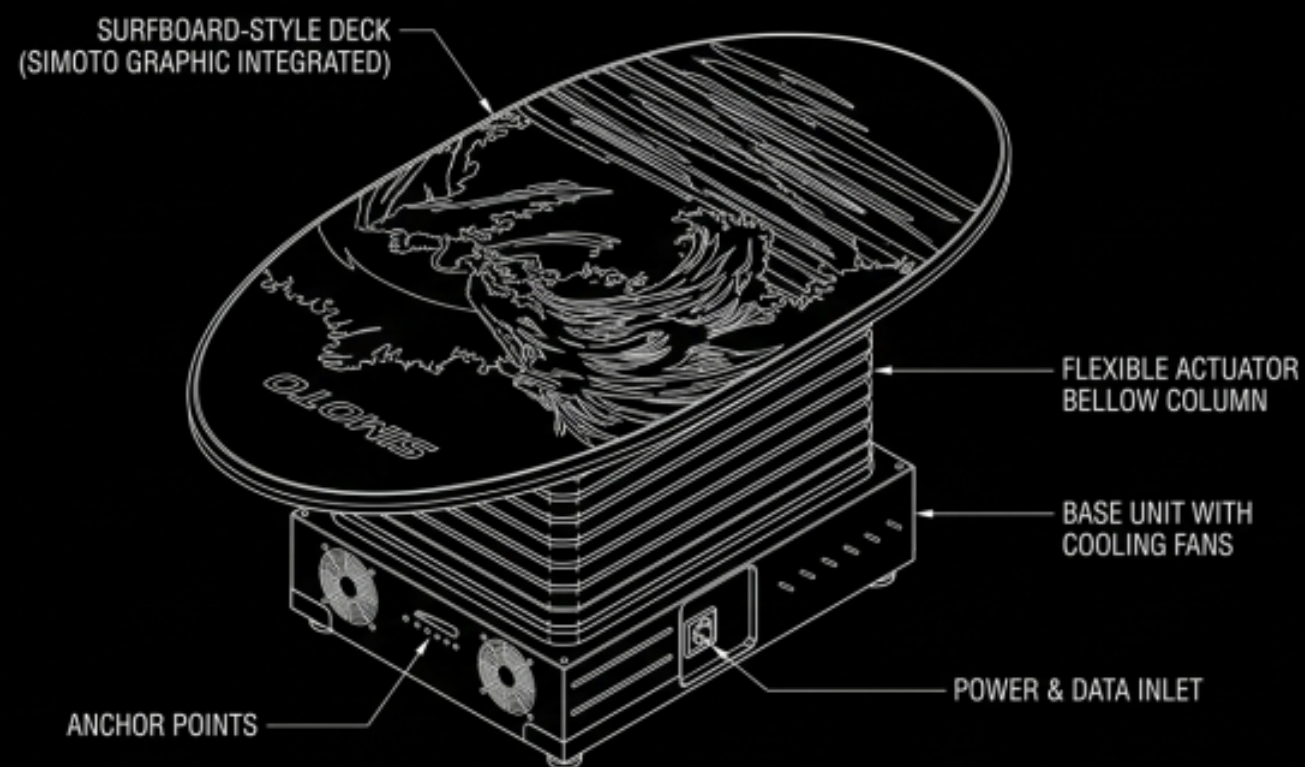
L180 H90 W110



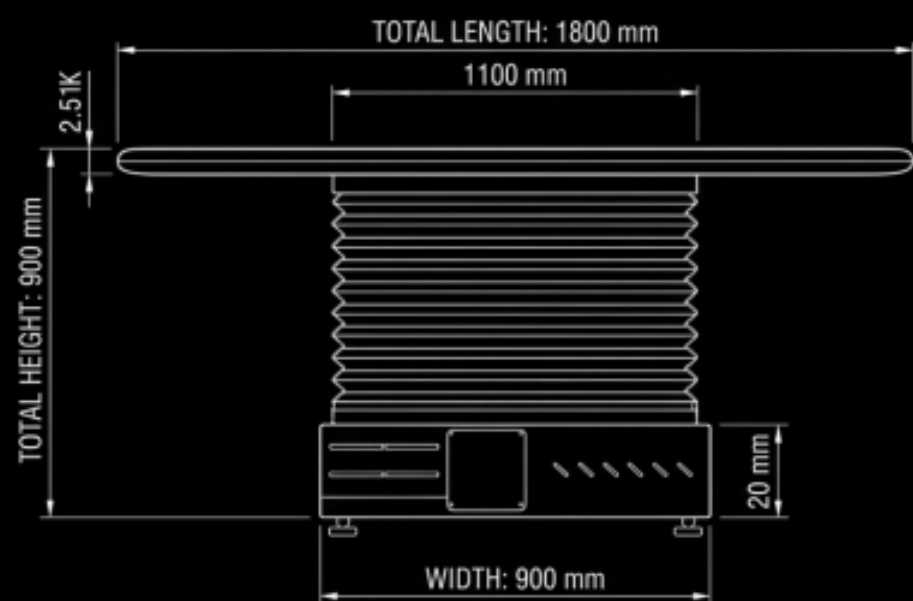
2-axis
3-axis



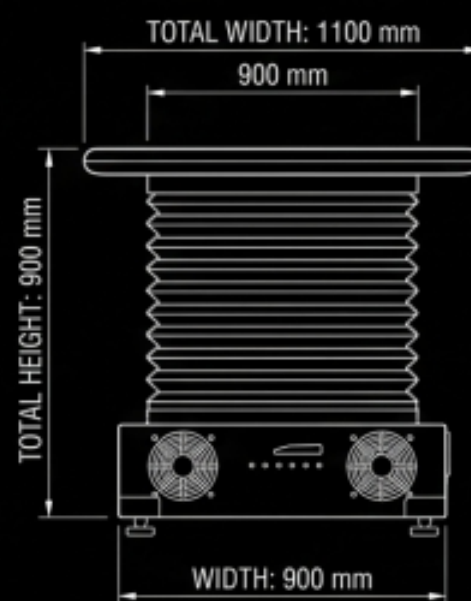
1 passenger



MAIN ISOMETRIC VIEW



FRONT ELEVATION VIEW



SIDE ELEVATION VIEW



TOP PLAN VIEW

Tank VR Simulator

A modern, innovative SIMOTO tank simulator for fans of solo or group combat. Custom cabin design with full-entry for the occupant, distinctive control joysticks, powerful rotation, and an engaging audio system — delivering an infinitely realistic experience of commanding and firing a tank in the virtual world. The ideal choice for group tank-battle hall setups.



✓ Fiberglass body

✓ Beautiful lighting

✓ Long-life accordion bellows

✓ Standard control panel

✓ High-quality audio system

✓ Leather interior

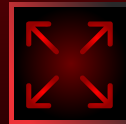
✓ Modern design

✓ Adjustable seat

✓ Standard seat



VR headset



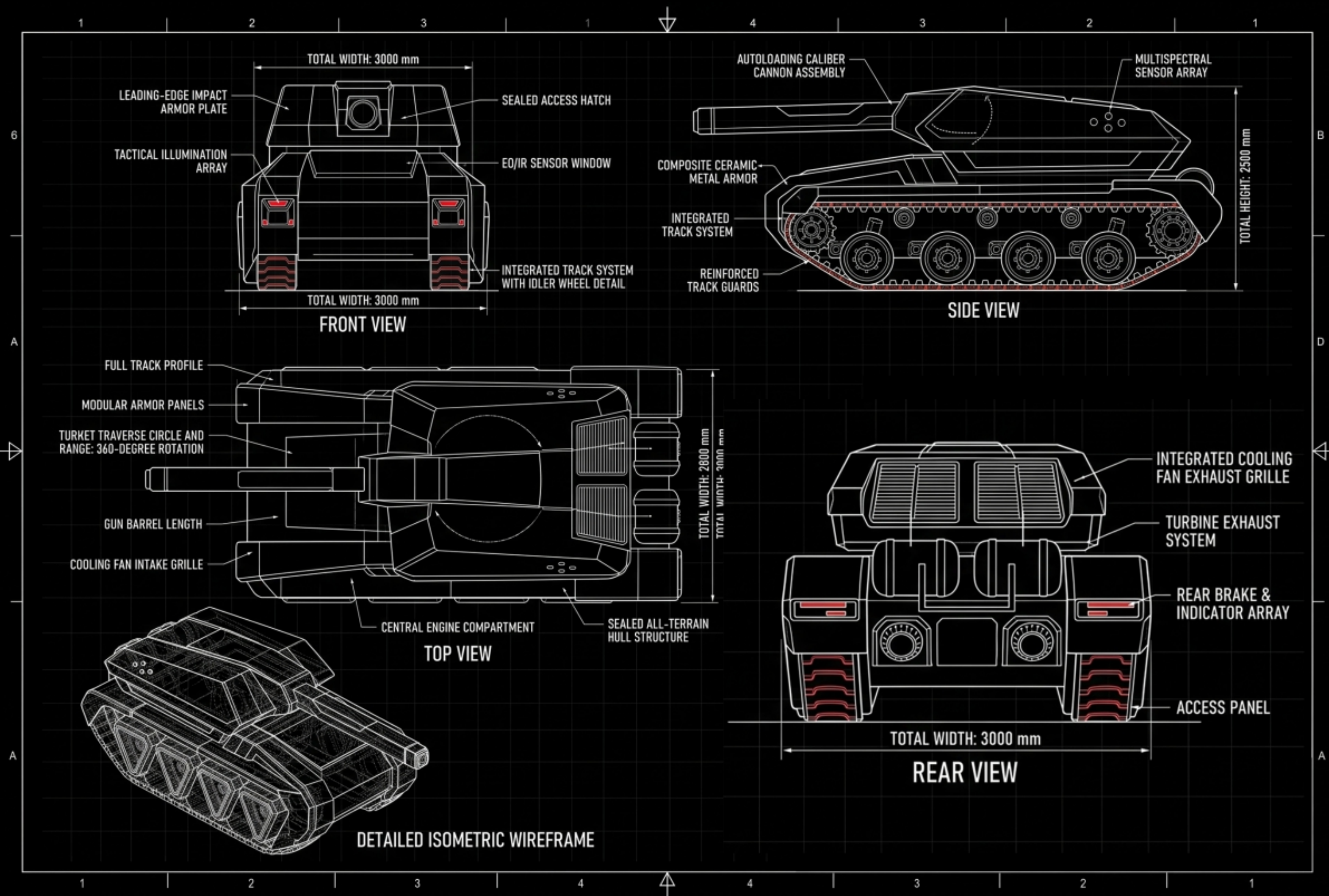
L400 H300 W250



2-axis
3-axis

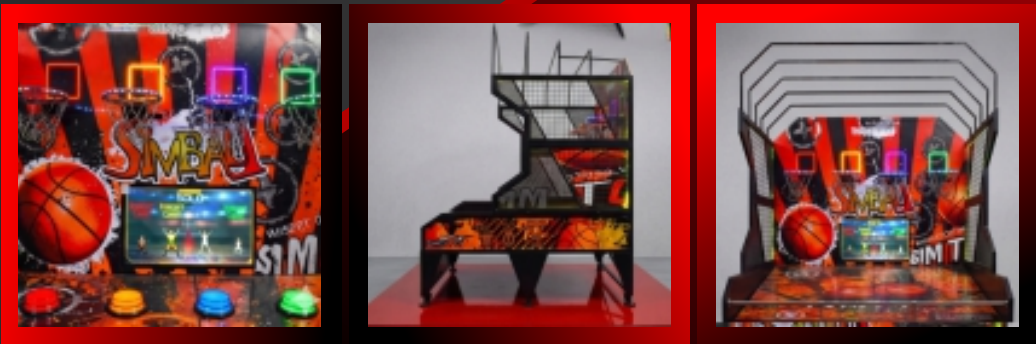


1 passenger



Sim Ball

An innovative sports and skills arcade for all ages in individual, team, and four-player competitive modes. Features 4 basketball hoops, precise goal-detection sensors, a 43-inch display, sound effects, animations, and dazzling lighting. Card re-charge for re-entry and customizable advertising/settings make it one of the most profitable and attractive sports amusement machines



- ✓ Metal and wood body
- ✓ Sensitive sensors
- ✓ Team play capability
- ✓ Beautiful lighting
- ✓ Custom design
- ✓ Durable and impact-resistant
- ✓ Proprietary software
- ✓ Electrostatically sprayed paint
- ✓ High-quality display screen

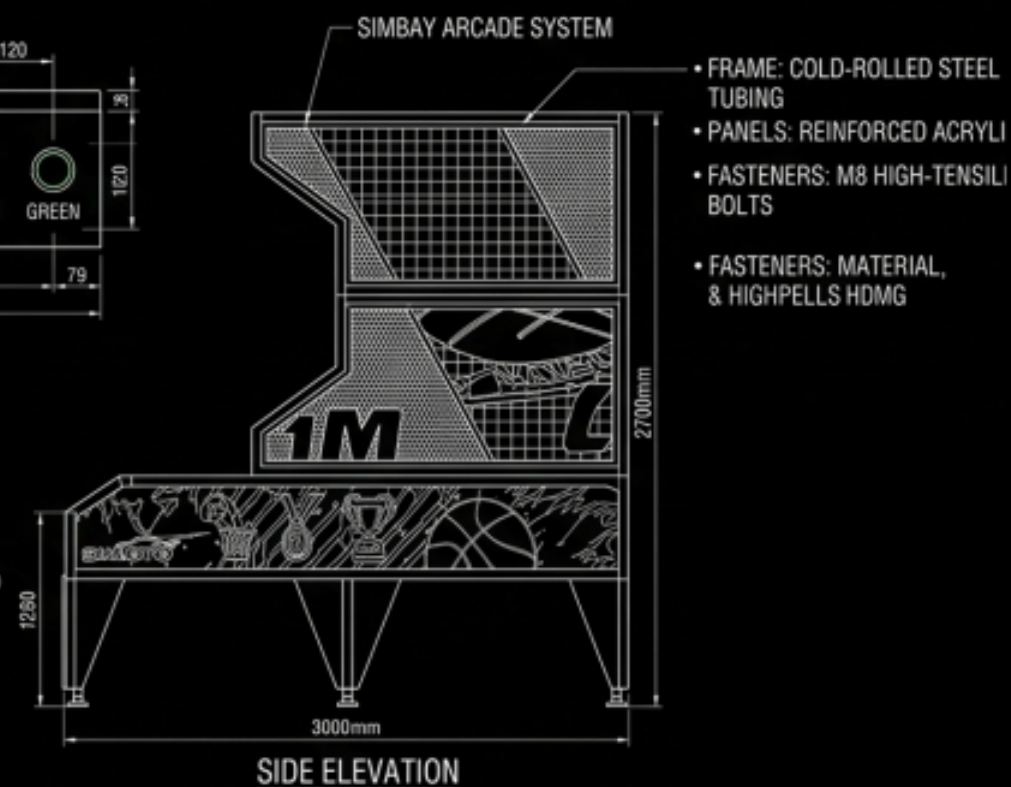
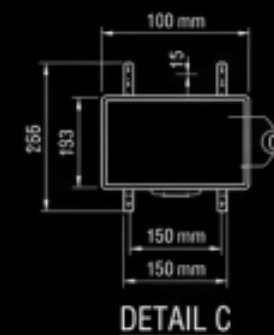
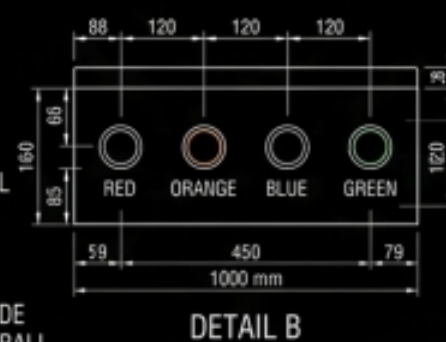
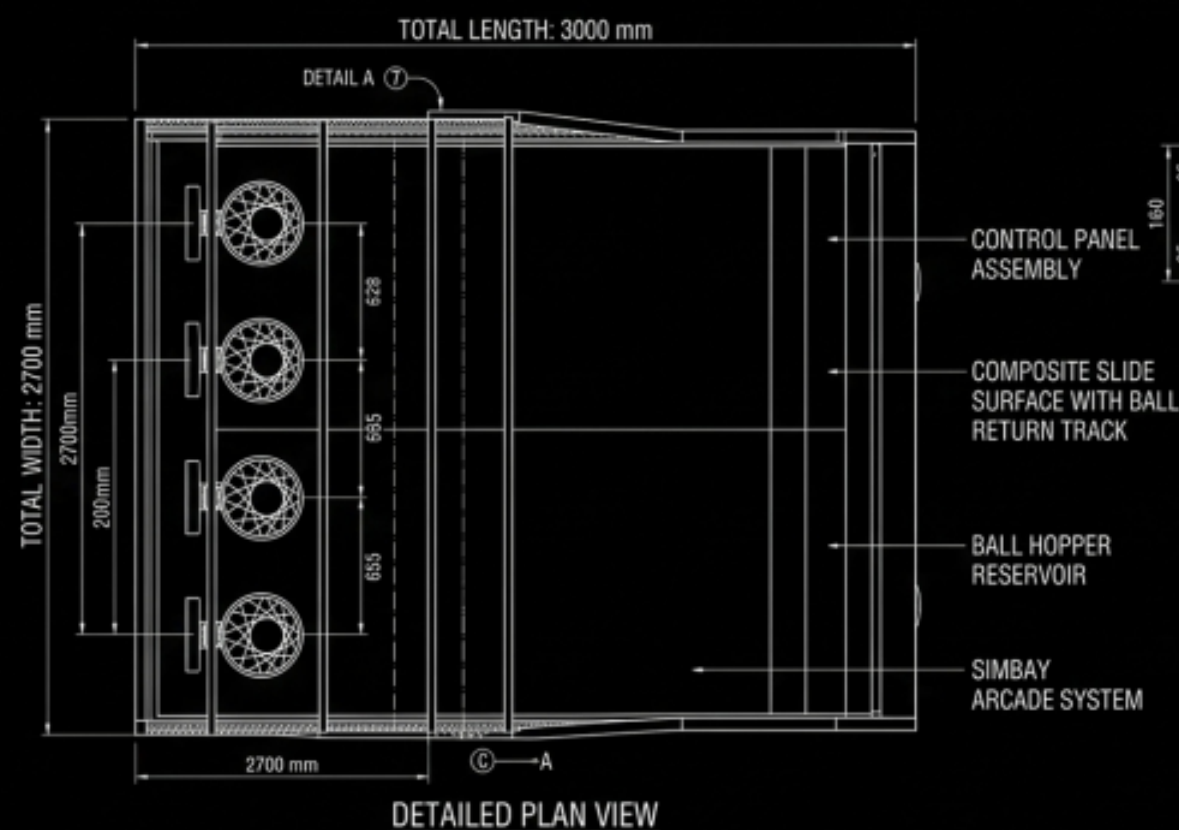
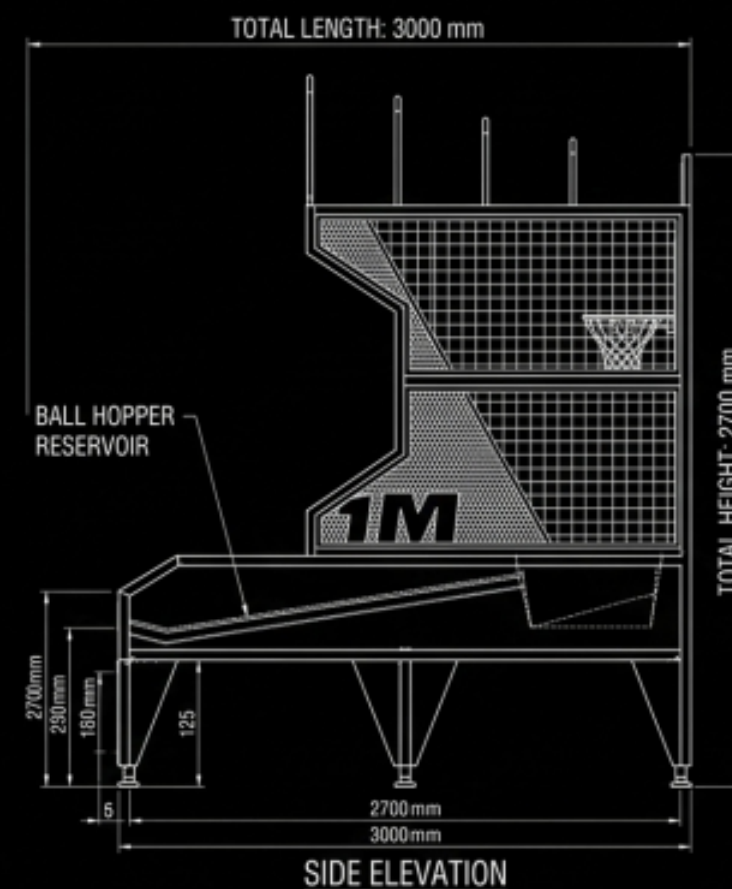
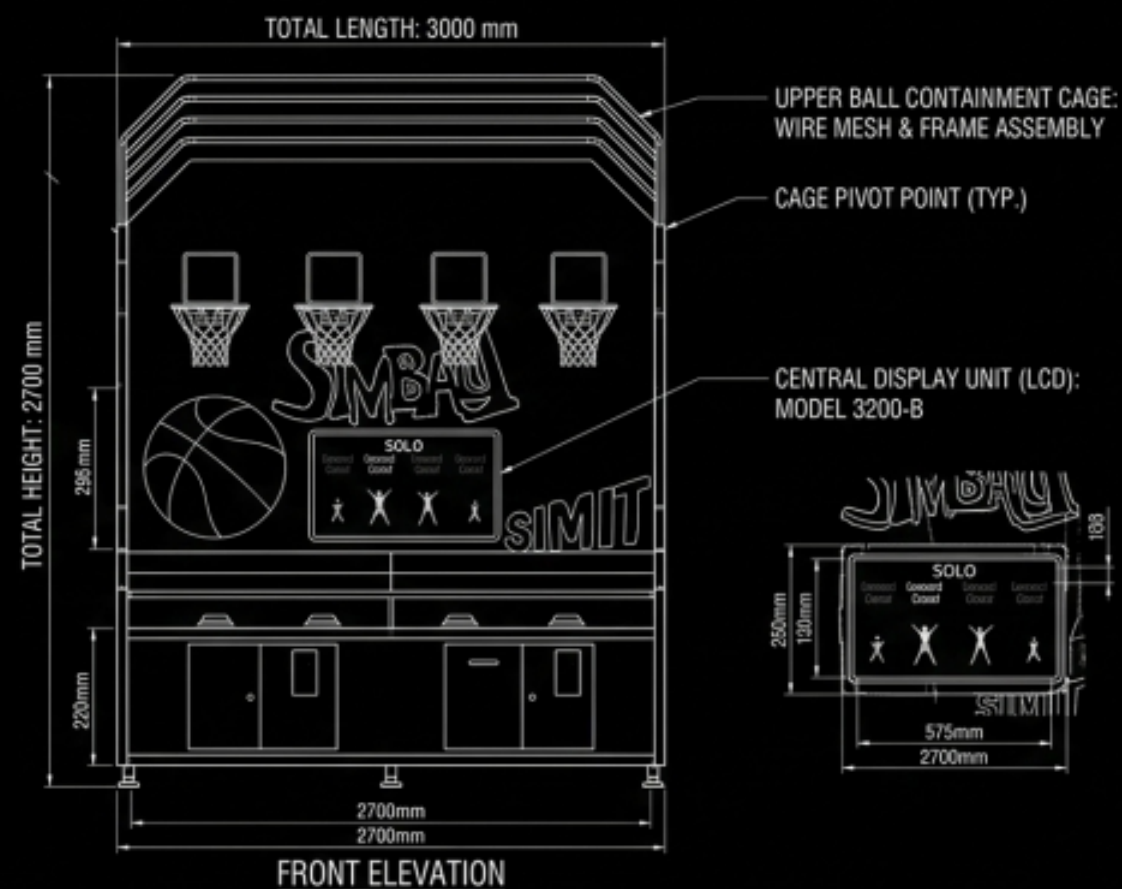

Sensitive sensor


L300 H300 W270


quality monitor


Individual and team

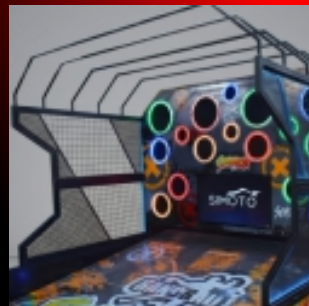
1 2 3 1 4 3 2 1



1 2 3 4 4 3 2 1

Sim Hoop

An innovative sports and skills arcade for all ages in individual, team, and four-player modes. Features precise sensors, a 43-inch display, attractive effects, and beautiful lighting to challenge players. Card re-charge for re-entry and customizable advertising/settings make the revenue model very successful and distinctive.



✓ Metal and wood body

✓ Sensitive sensors

✓ Team play capability

✓ Beautiful lighting

✓ Custom design

✓ Durable and impact-resistant

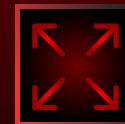
✓ Proprietary software

✓ Electrostatically
sprayed paint

✓ High-quality display screen



Sensitive sensor



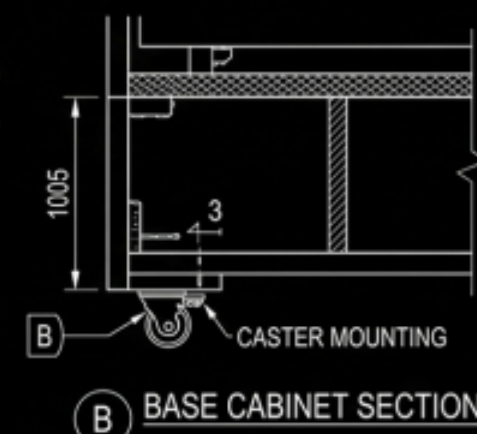
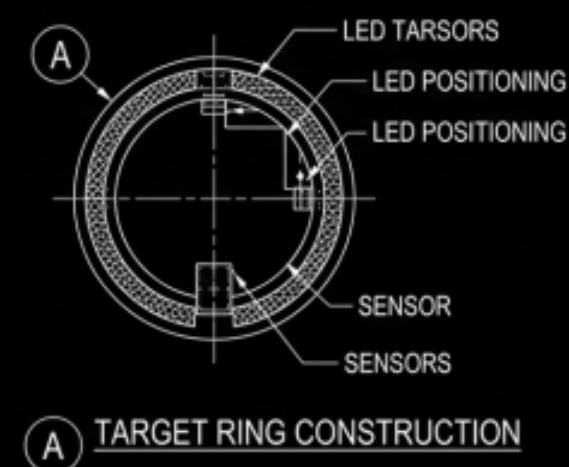
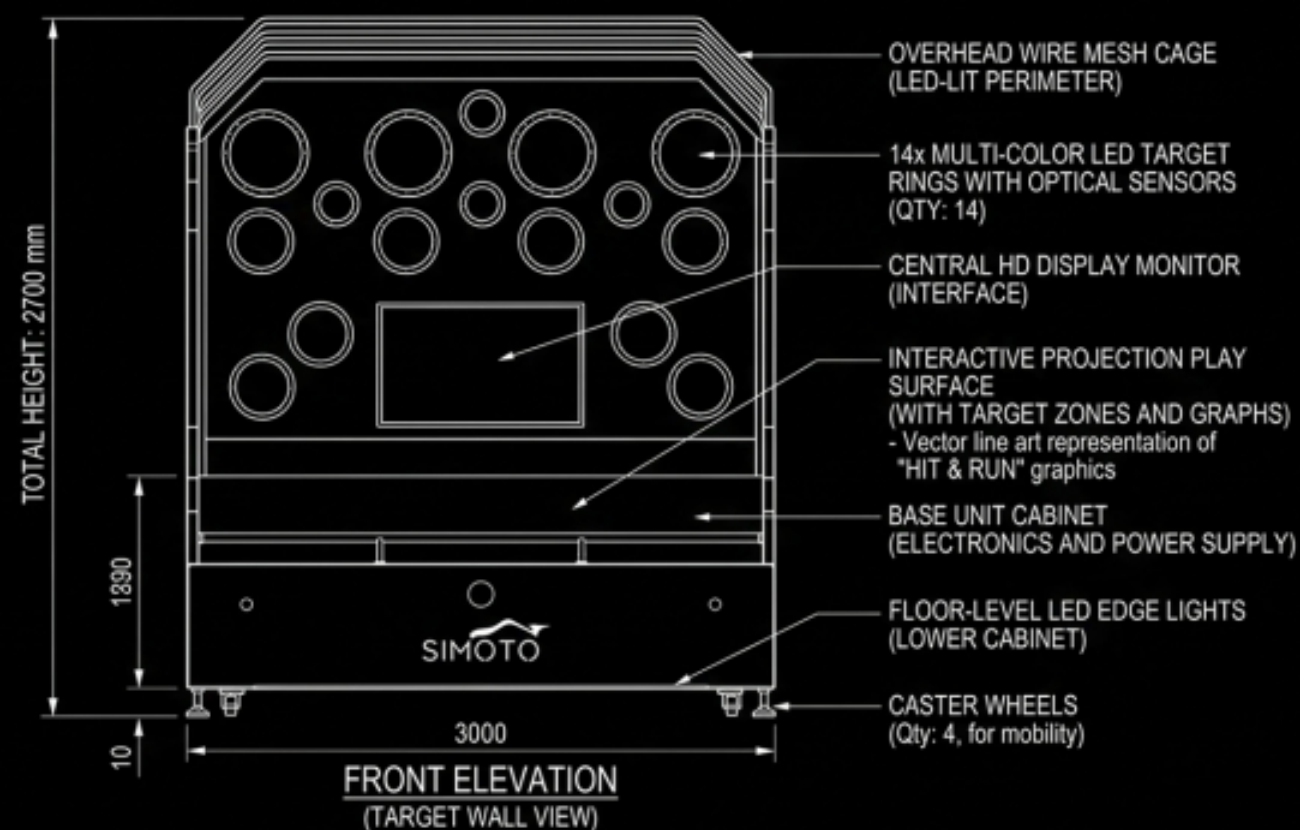
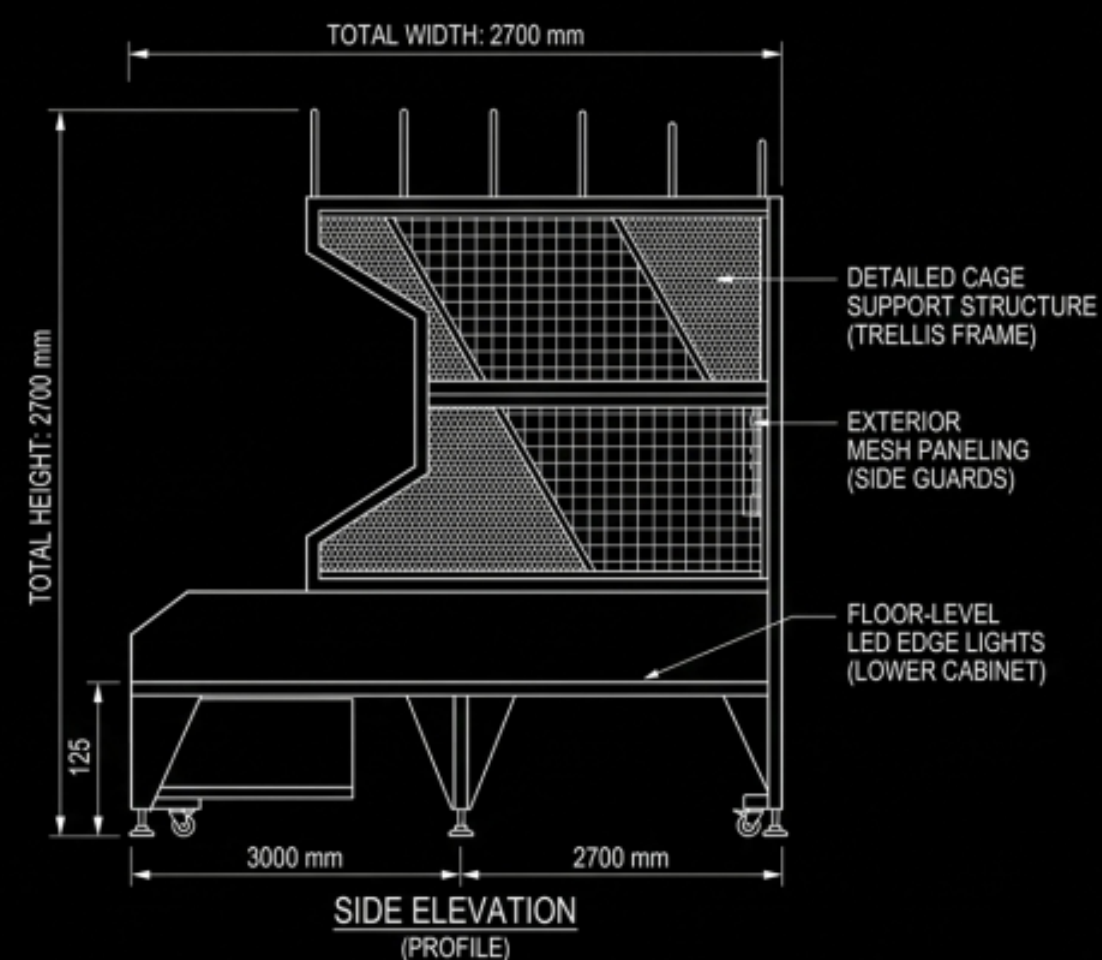
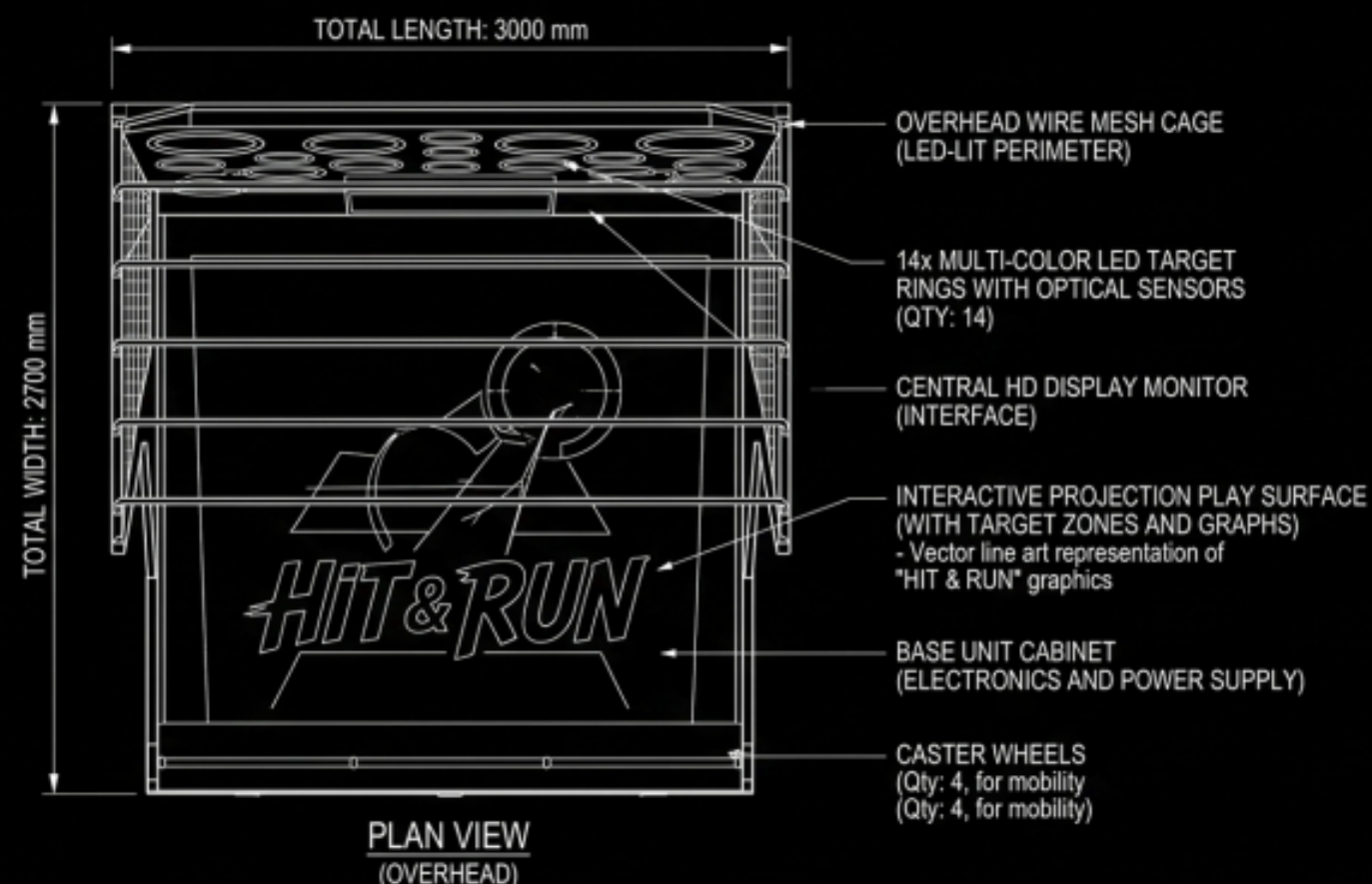
L300 H300 W270



quality monitor



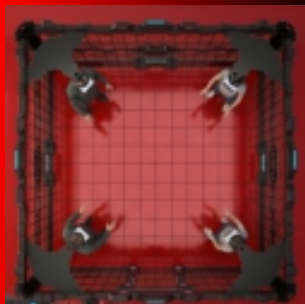
Individual and team



Cage — VR Arena Battle

A thrilling tactical multi-player experience (up to 4 players) in Arena Mode, deployed in a standard 5×5 m space. Focused on reaction speed and direct competition, creating a tense and attractive environment.

Key feature: full flexibility and complete customization of the environment, visual details, and map dimensions per customer space/need — making it an ideal, unique choice for entertainment complexes and VR Arena halls.



✓ Attractive audio system

✓ Solid structure

✓ Display-centric design

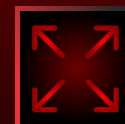
✓ Professional lighting

✓ Diverse content

✓ Beautiful aesthetics



Professional lighting



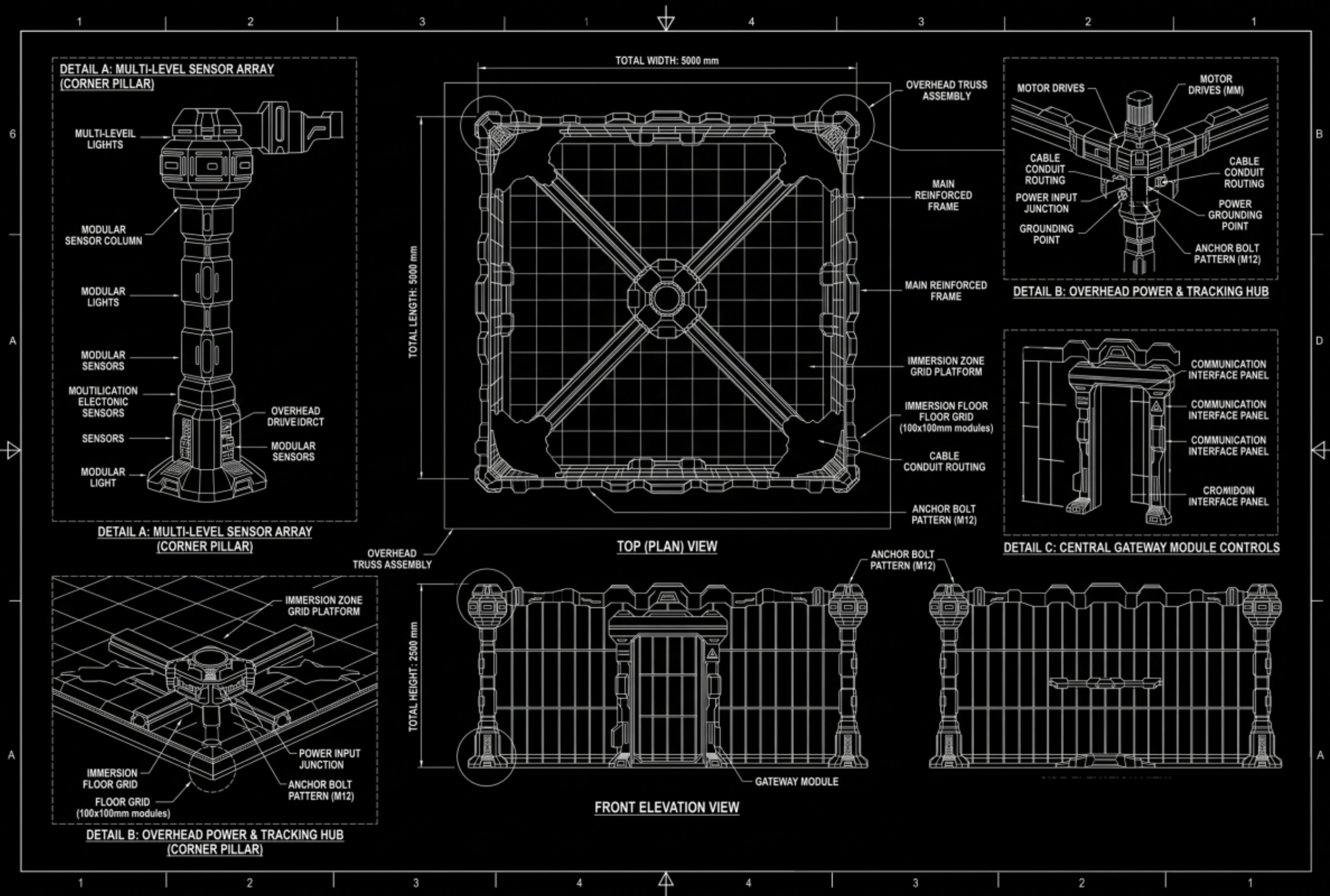
L500 H250 W500



quality monitor



4 players



Simoto Harley

Designed and manufactured with a VR headset and audio system to simulate a space motorcycle. Players aged 6+ experience a seated motorcycle ride using brake, shoot, and throttle controls for a highly exciting and thrilling experience. Network capability enables group racing. The continuously changing tilt level of the balance platform amplifies the sensation of excitement and imbalance.



✓ Servo motor system

✓ Decorative exterior

✓ Professional dashboard

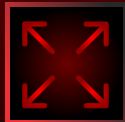
✓ Unique design

✓ Lighting and audio system

✓ Highly engaging content



VR headset



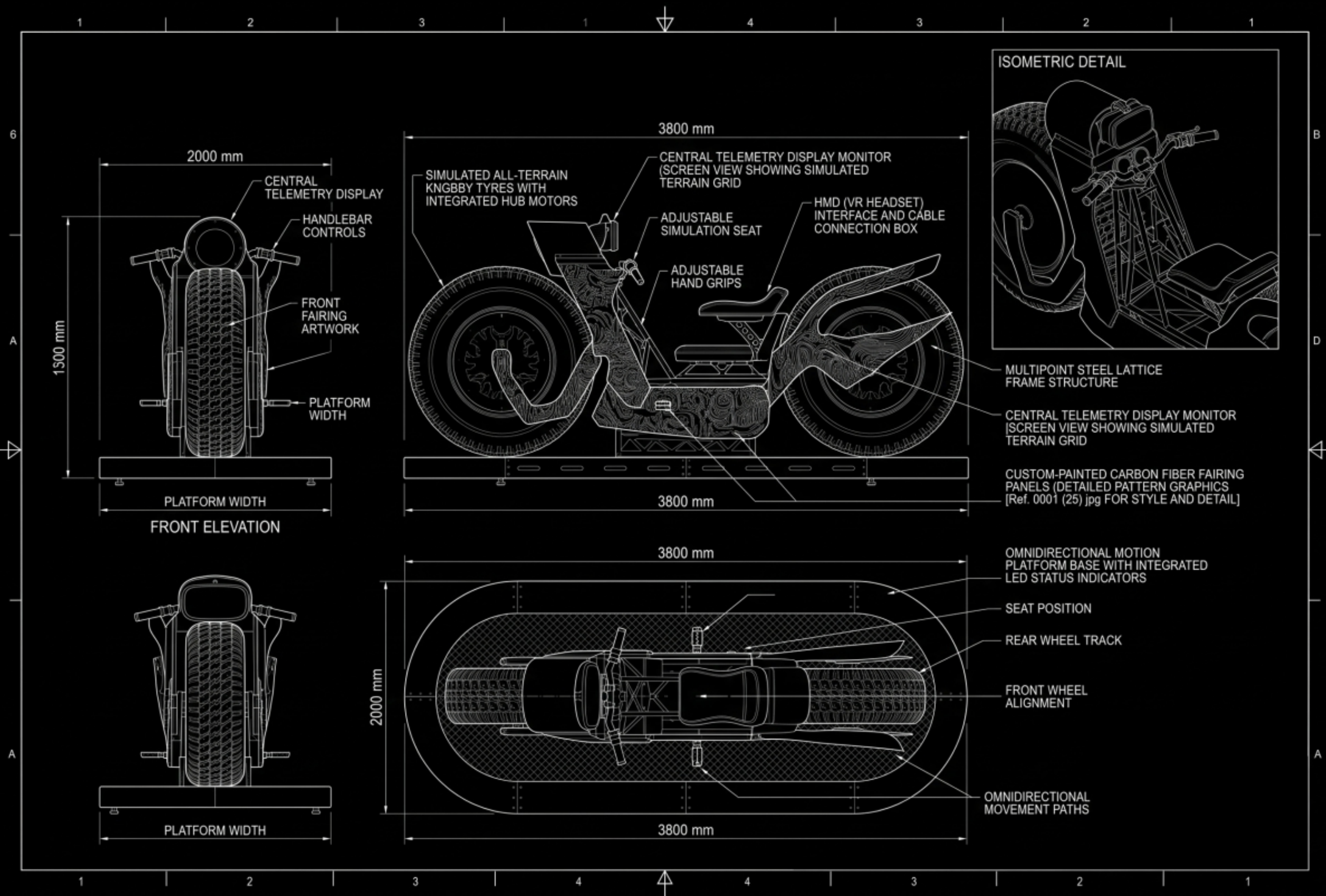
L380 H130 W200



Diverse content

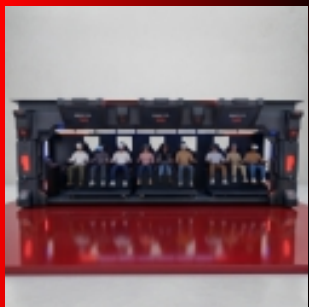


1 passenger



VR Cinema

An advanced 9-person device from SIMOTO — an unrivaled choice for thrilling and group VR experiences. The simulator's modern and industrial design allows 9 users to be fully immersed in the 3D world simultaneously. Perfect synchronization of ergonomic seat movements with VR headset content maximizes the sense of presence in the virtual environment. Supports 100+ content titles.



✓ Metal body

✓ Beautiful lighting

✓ Modern design

✓ Electrostatically sprayed paint

✓ 9 persons

✓ Proprietary software

✓ Audio system

✓ VR headset

✓ 100+ content titles



VR headset



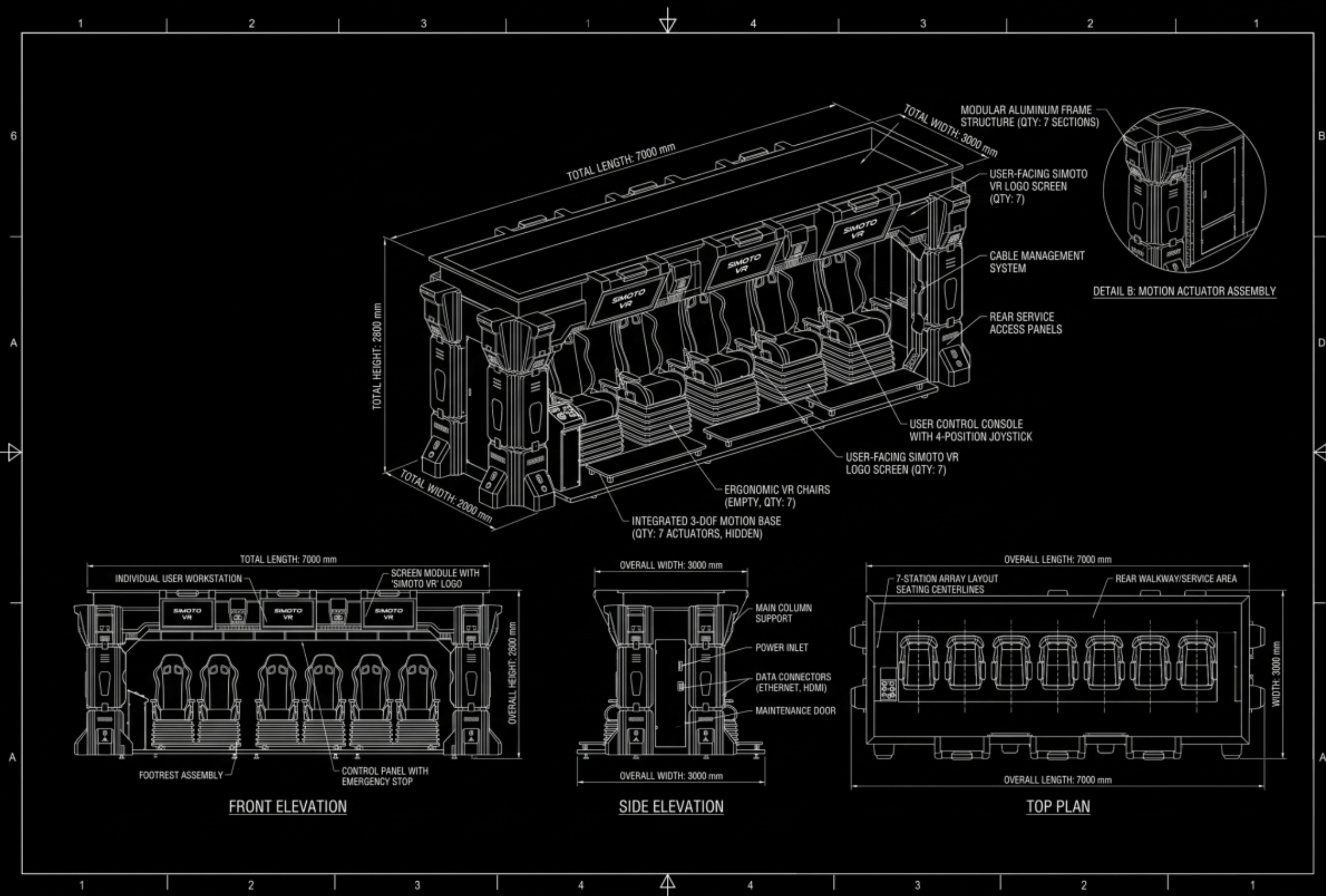
L700 H270 W300



quality monitor



9 passenger



Dracula Cabin

Do you have the courage to face the purest form of fear and excitement? In the Dracula Cabin, the boundary between reality and nightmare completely dissolves! Sit on the royal throne, put on the VR headset, and plunge into an intensely Gothic, eerie, and hyper-realistic atmosphere. The stunning physical design of the cabin, combined with the most advanced simulation technologies, creates an experience that will keep your heart pounding at its absolute limit.



✓ Exclusive moving seats

✓ 6 persons

✓ Proprietary software

✓ Beautiful lighting

✓ Attractive decoration

✓ Audio system

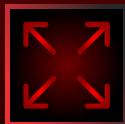
✓ Custom design

✓ Electrostatically sprayed paint

✓ Engaging content



VR headset



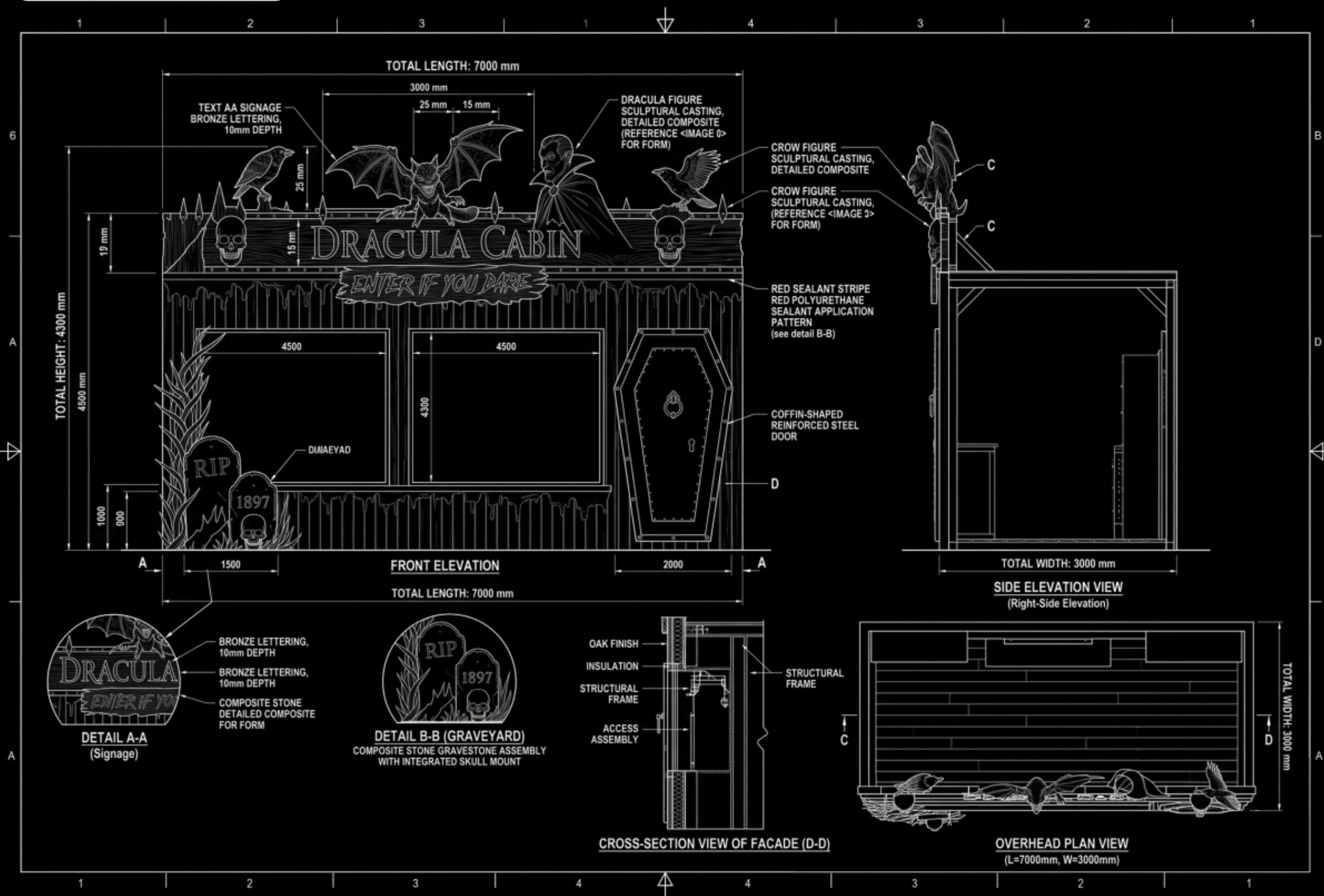
L700 H430 W300



Attractive decoration



6 passenger



Dracula Chair

Conquer the realm of horror with the Dracula gaming chair. This Gothic throne with its coffin-shaped backrest, metallic skull armrests, and blood-red neon lighting takes you directly to the heart of horror and dark fantasy games. An experience beyond gaming — for those who dare to stand apart.



- | | | |
|--|---|--|
| ☒ Metal body | ☒ Electrostatically sprayed paint | ☒ VR headset |
| ☒ Beautiful lighting | ☒ Proprietary software | ☒ 100+ content titles |
| ☒ Unique design | ☒ Audio system | ☒ High-quality display |



VR headset



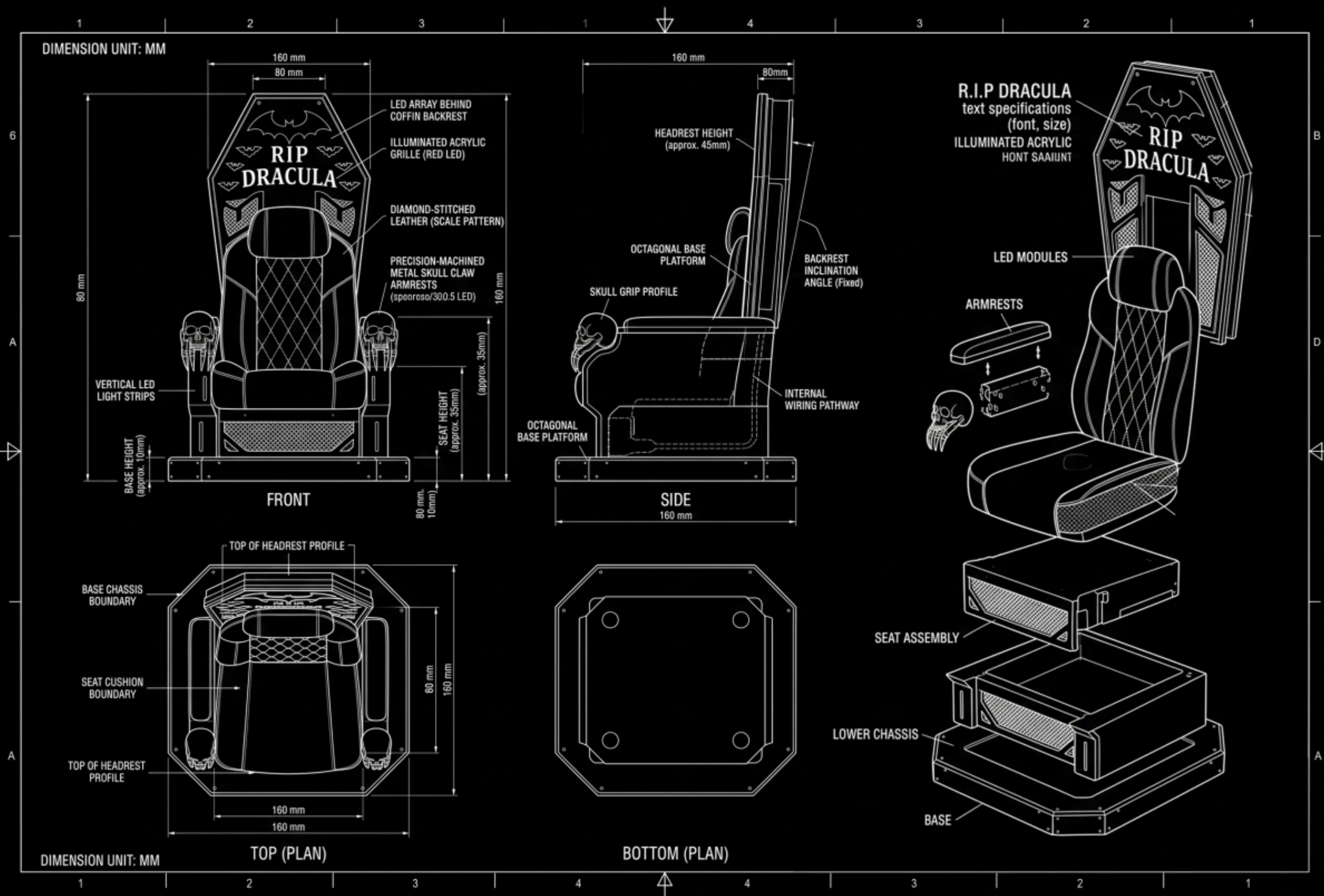
L160 H80 W160



Diverse content



1 passenger



Smart Trash Bin

Trash bins are no longer boring, overlooked elements in the corner of a picture! At SIMOTO, by combining industrial design art and the Internet of Things, we have turned a simple urban fixture into a smart, attractive, and interactive piece. With its stunning polygonal design and proprietary novel feedback system, the simple act of throwing away trash becomes a fun, positive experience — encouraging people to participate in keeping the environment clean.



- ✓ Metal body
- ✓ Smart sensors
- ✓ Matte scratch-resistant paint
- ✓ Modern geometric design
- ✓ Electrostatically sprayed paint
- ✓ Instant light feedback
- ✓ Light-up eyes
- ✓ Low power consumption
- ✓ Engaging user interaction



High durability



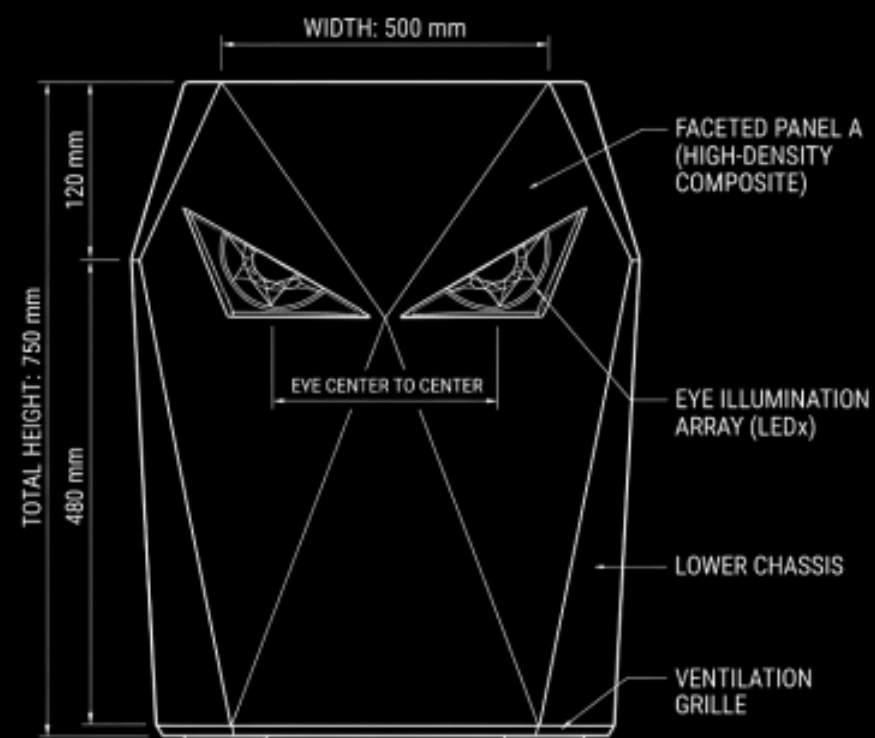
L50 H70 W50



Smart



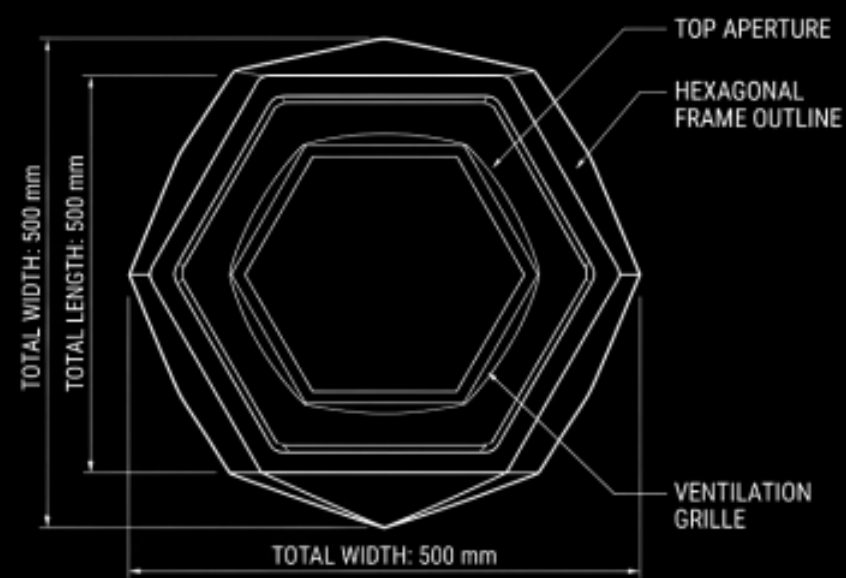
Indoor
outdoor



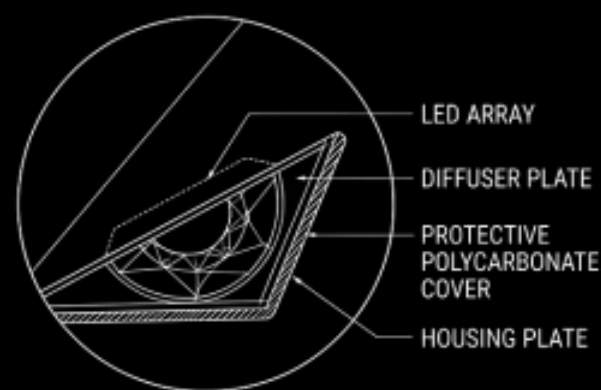
FRONT ELEVATION



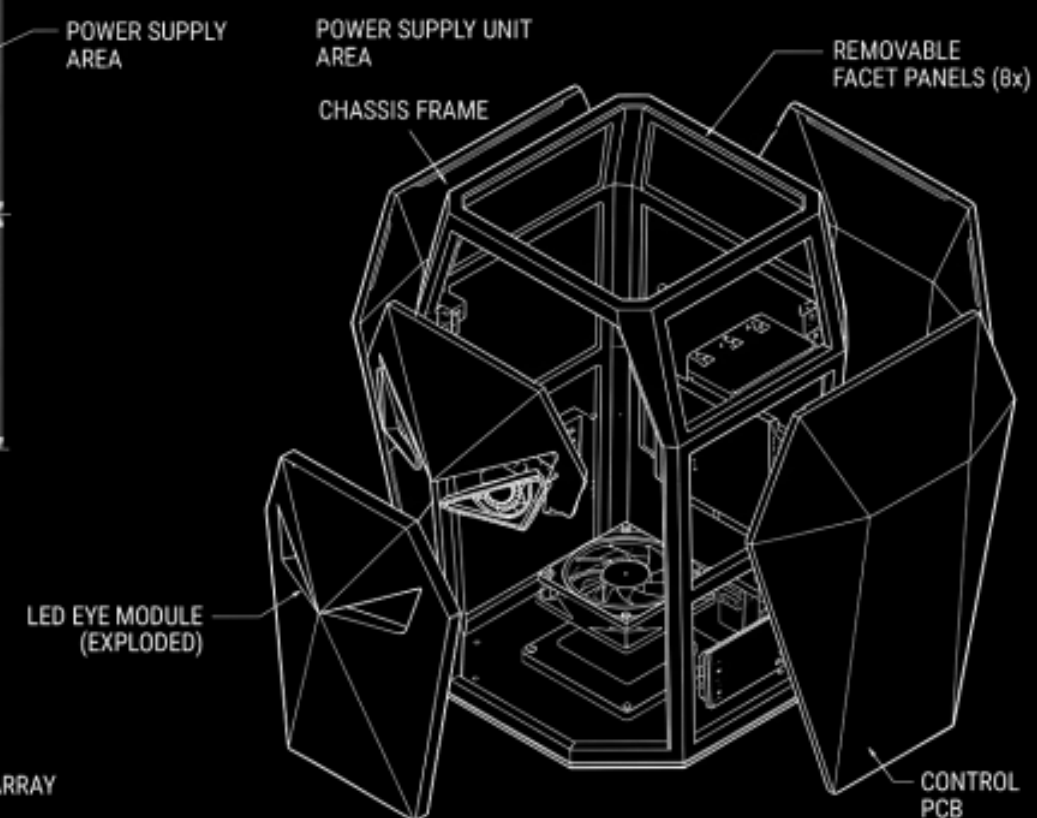
SIDE ELEVATION



TOP PLAN VIEW



DETAIL VIEW



ISOMETRIC VIEW

Simoto Board Games

SIMOTO Board Games combines well-known tabletop games with VR board games. The beautifully and creatively designed tables allow optimal use of space, long gaming sessions without fatigue, storage for game accessories, consumption of fast food and beverages, and use of mobile phones. The structure is fully modular, with assembly and disassembly capability. Each component is precision-engineered for long-term use and ease of operation. VR-compatible versions include a charging slot and headset holder. A complete SIMOTO Board Games set includes a counter, game shelf, tables, and chairs.



✓ Wood body

✓ Metal legs

✓ Food and beverage stand

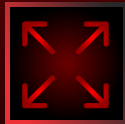
✓ Beautiful lighting

✓ Best available games

✓ Customization capability



VR headset



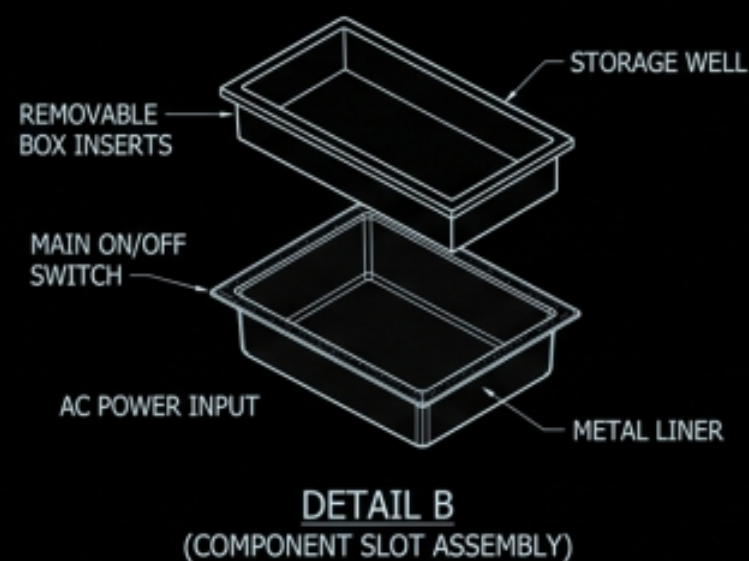
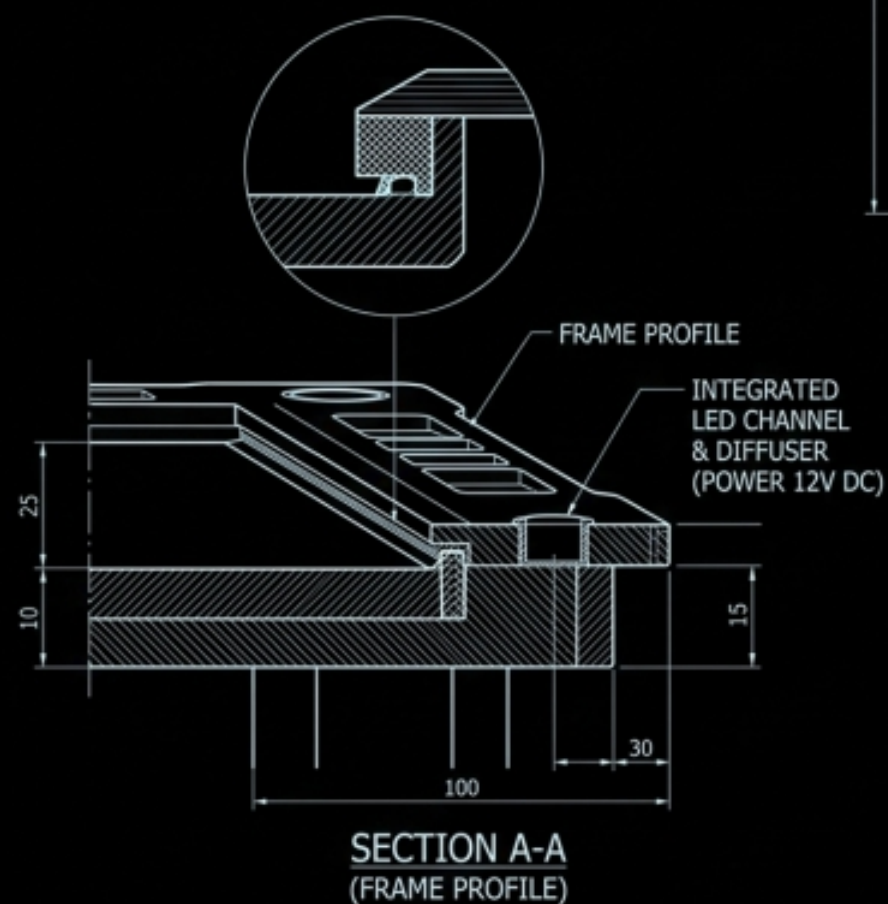
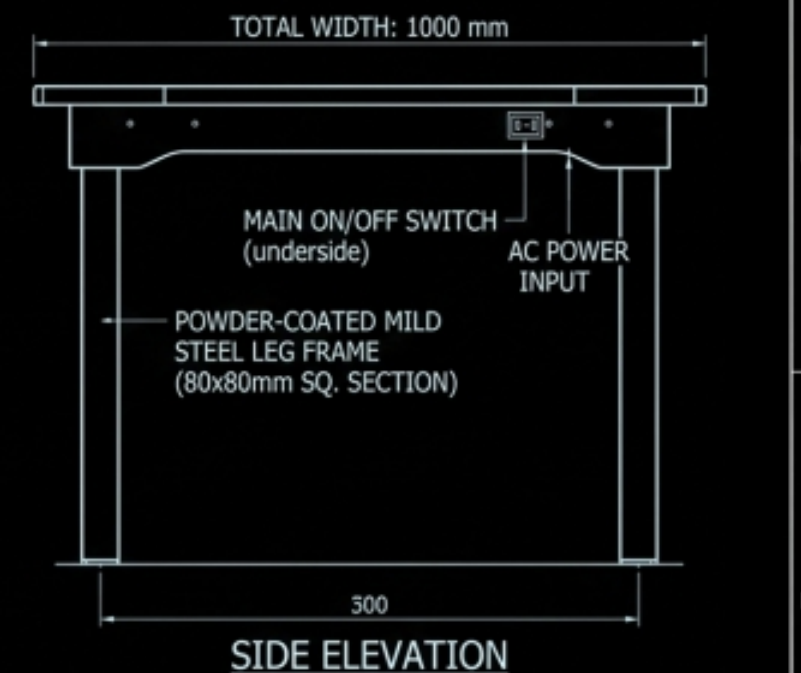
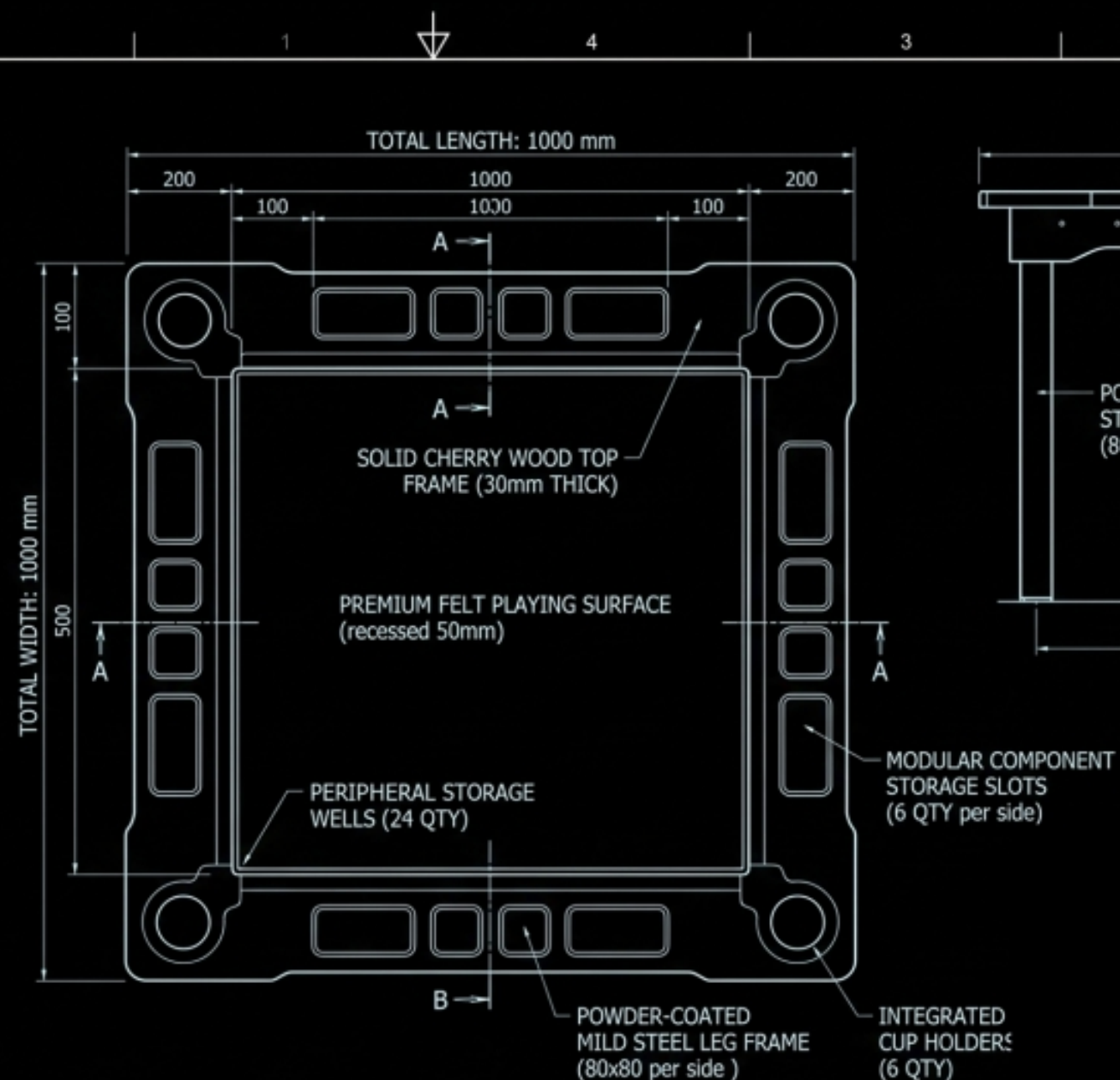
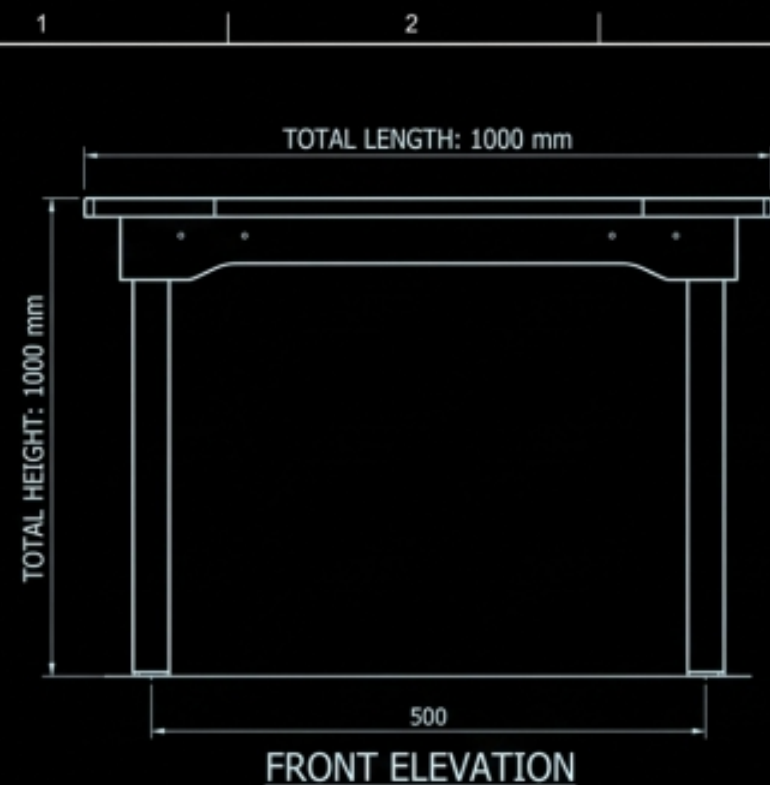
L100 H100 W100



Diverse content



4 passenger



Simoto Robots

Take your amusement park to a whole new level of excitement and appeal with these giant decorative robots, including classic and modern Optimus Prime versions. These highly detailed sculptures with their stunning design on a dedicated platform with LED lighting become the focal point of any space, delivering an unforgettable visual experience for all ages. They not only differentiate the space but act as an extraordinary photography icon, effortlessly drawing crowds.



✓ High visual appeal

✓ Space identity

✓ Beautiful lighting

✓ Intricate detail

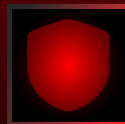
✓ Photography potential

✓ High-quality metal

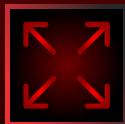
✓ Hero nostalgia

✓ Diverse designs

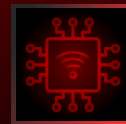
✓ Engaging user interaction



High durability



L80 H200 W80



Smart

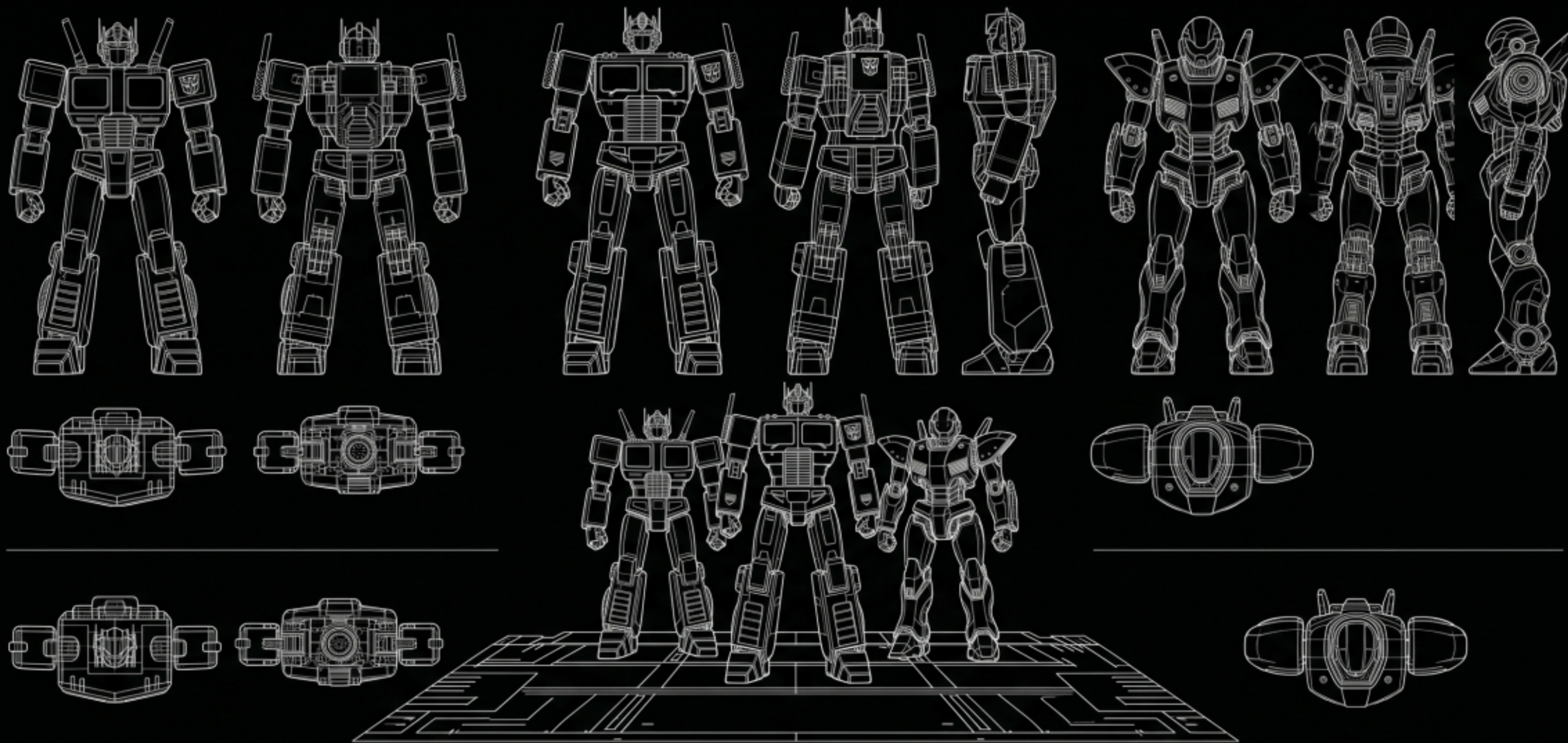


Photography subject

SIMOTO

BEYOND GAMING | BEYOND REALITY

SIMOTO ROBOTS



A person wearing a detailed devil mask with horns and a wide, toothy grin is positioned in the center of the frame. They are wearing a dark, hooded jacket. The background is a dark, industrial-looking space with stone walls, a staircase, and a wooden door. A wooden sign with the word 'DRAKOTEL' in red, gothic-style letters hangs from the ceiling. To the right, a wooden cabinet with several keys hanging on it is visible. A small, glowing light source is on the right side of the frame.

DRAKOTEL

DRAKOTEL A New Genre in Entertainment

DRAKOTEL is not just an amusement project — it is a new genre in Iran's entertainment industry. This experience is being executed for the first time in Iran and even worldwide. Due to its unique, story-driven nature, it has the potential to become a national tourism attraction — a place people travel to experience, and one that media continue to cover.

In experience-centered psychological analyses, the combination of controlled fear + interaction + surprise + a strong narrative is the formula for creating memorable, shareable experiences. DRAKOTEL is built precisely on this formula — a collection of room-like units, each offering a specialized horror experience:

- Scary Bed: Nightmare sleep experience with unexpected movements
- Scary Chair: Captivity and creature invasion experience
- Scary Sofa: Group fright and multi-stage shock experience
- Scary Bleacher: Controlled combination of excitement and psychological pressure
- VR Horror Zone: Deep, face-oriented fear with next-gen hand-tracking technology

Instead of relying on a single machine, DRAKOTEL provides an album of fear states — making the audience curious to return and experience the other rooms. This 'return capability' is a golden economic asset

CONTACT SIMOTO

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