

COVENTRY UNIVERSITY 徐耀 MA AUTOMOTIVE AND TRANSPORT DESIGN

### EDUCATION

- 2013 Shandong University of Art & Design
- 2016 Tatung University in Taiwan for exchange study
- 2017 Bachelor degree from Shandong University of Arts and Design
- 2019 Coventry University's MA in Automotive and Transport Design(1 year)

### EXPERIENCE

Worked in Shang-hai Mental Indus-trial Design Company, during which participated in the design of Toyota, Lixiang, Changan and other exterior design.

## SKILL

Sketch Adobe Photoshop Adobe Illustrator Blender

# CONTACT

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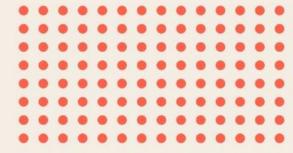
# DEFENDER 2035 DESIGNED FOR KEKEXILI

KEKEXILI





Qinghai Kekexili, located in the northeastern extremity of the Qinghai-Tibetan Plateau, is the largest and highest plateau in the world. This extensive area of alpine mountains and steppe systems is situated more than 4,500 m above sea level, where sub-zero average temperatures prevail all year-round. The site's geographical and climatic conditions have nurtured a unique biodiversity. More than one third of the plant species, and all the herbivorous mammals are endemic to the plateau. The property secures the complete migratory route of the Tibetan antelope, one of the endangered large mammals that are endemic to the plateau.





### ABOUT THE TIBETAN ANTELOPE AND PROTECTION STATION

A lot of cherished wild animals live here, which is of great value to the research of wild animals. However, the poaching situation here is also very rampant. Protection and scientific research stations have been set up in nature reserves to conduct normal patrols. But the plateau and the harsh environment are a big challenge for the staff, so I want to base my design on this point.









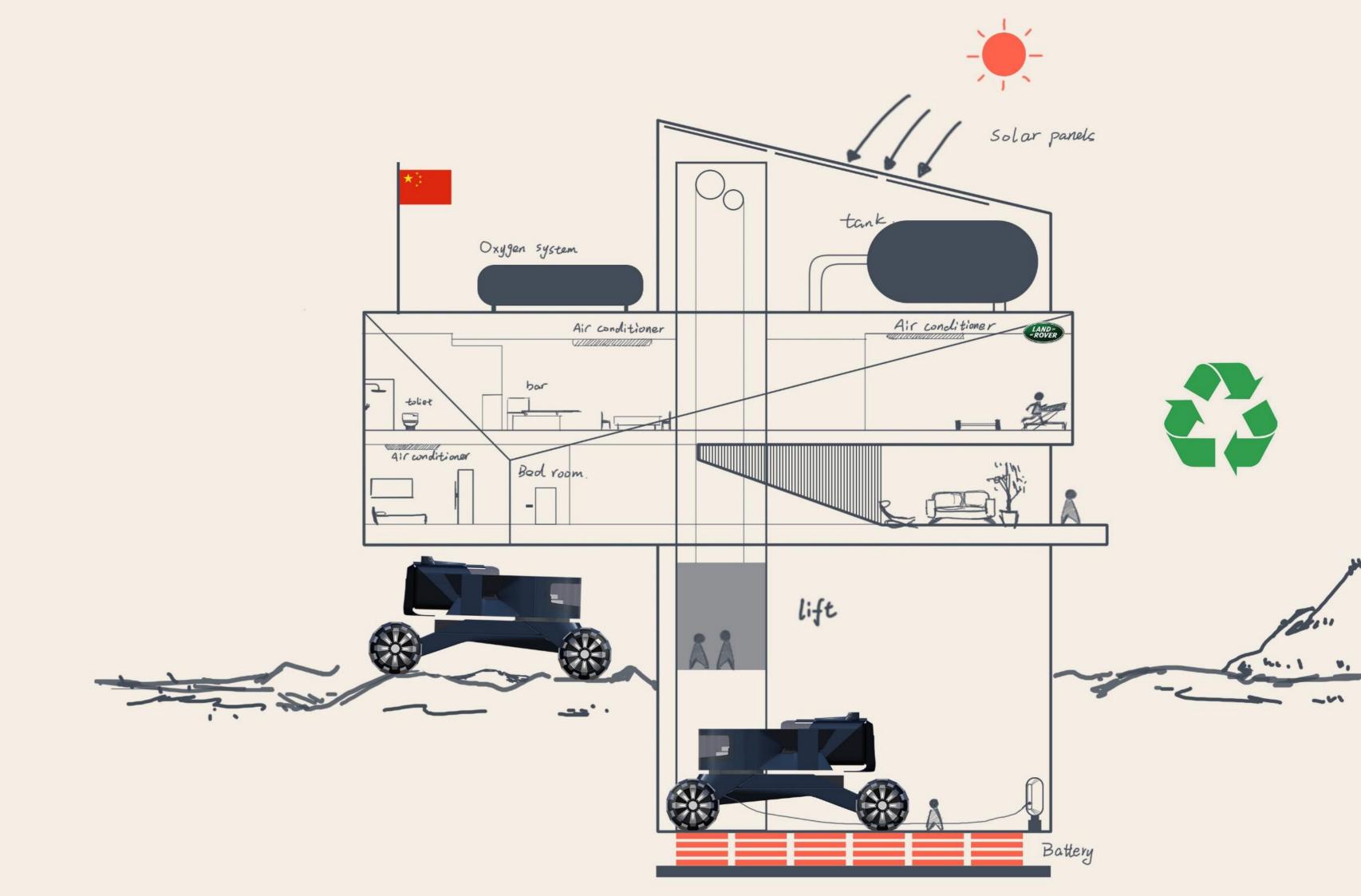
TIヨミTAN ANTELOPE (藏羚羊)

More and more protection station will be builded in 2035

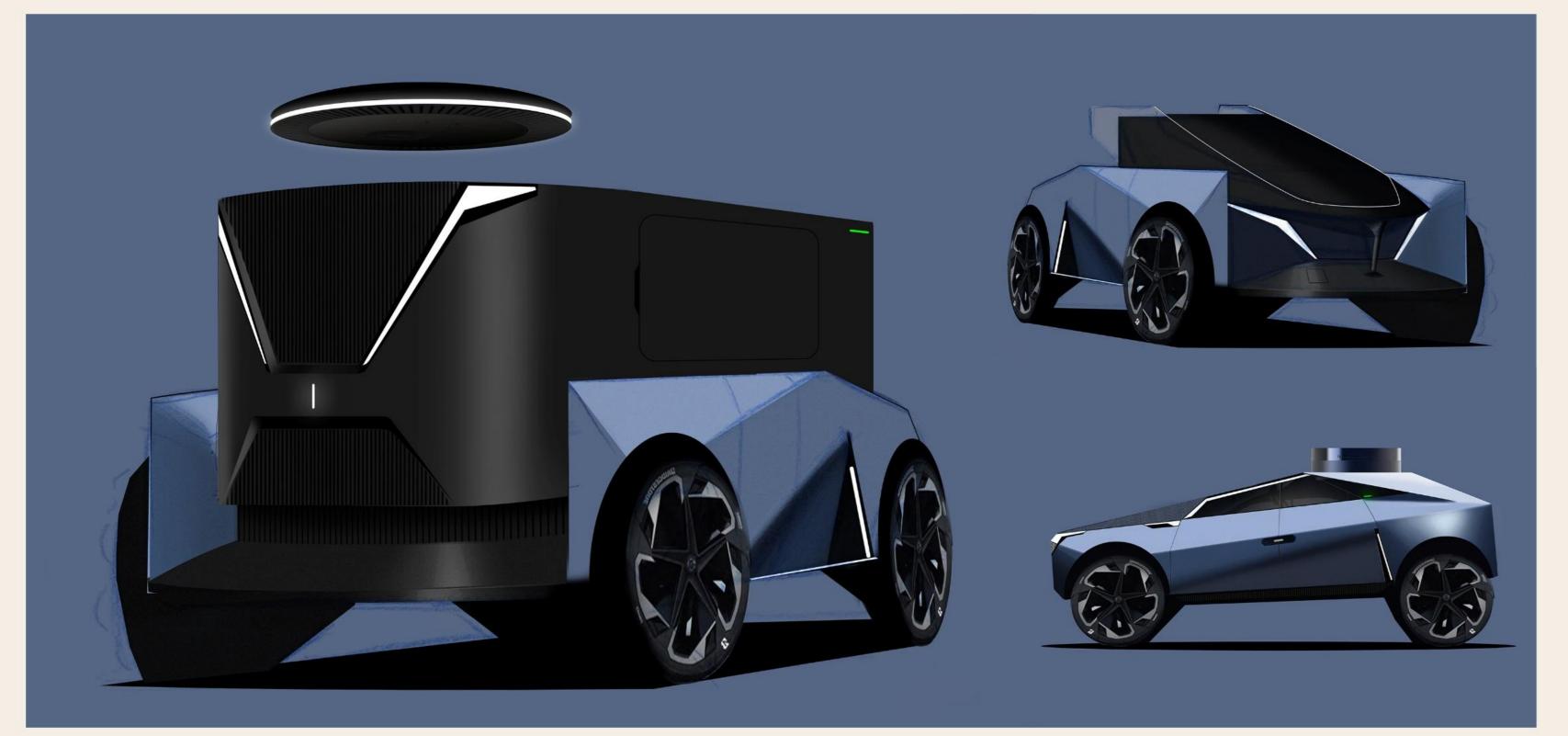


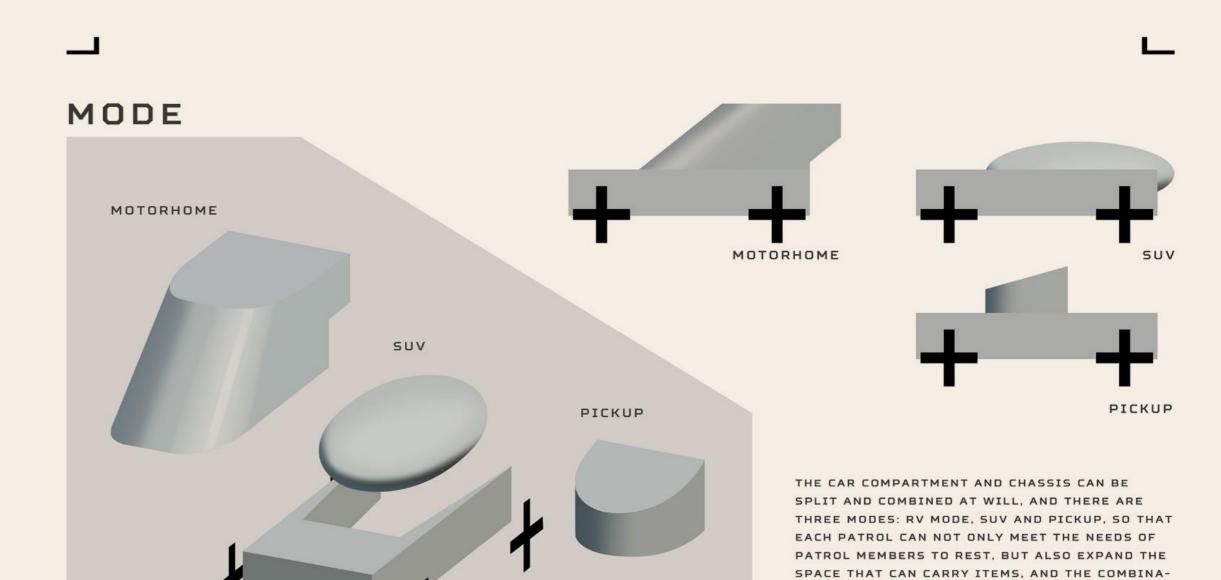
# PROTECTION STATION

This protection station is integrated with the local environment, taking full advantage of the local high altitude, solar energy supplies all the electricity. Equipped with an oxygen supply system, so that the patrol members can live here more comfortably. The patrol car is charged or replaced in the underground. Since solar power is used for power supply, the sufficient supply of batteries and power is ensured, and the power supply of the patrol car is guaranteed.









FLEXIBLE COMBINATION

TION CAN SAVE COST AND MAKE THE PATROL OF

THE FLEET MORE FLEXIBLE.

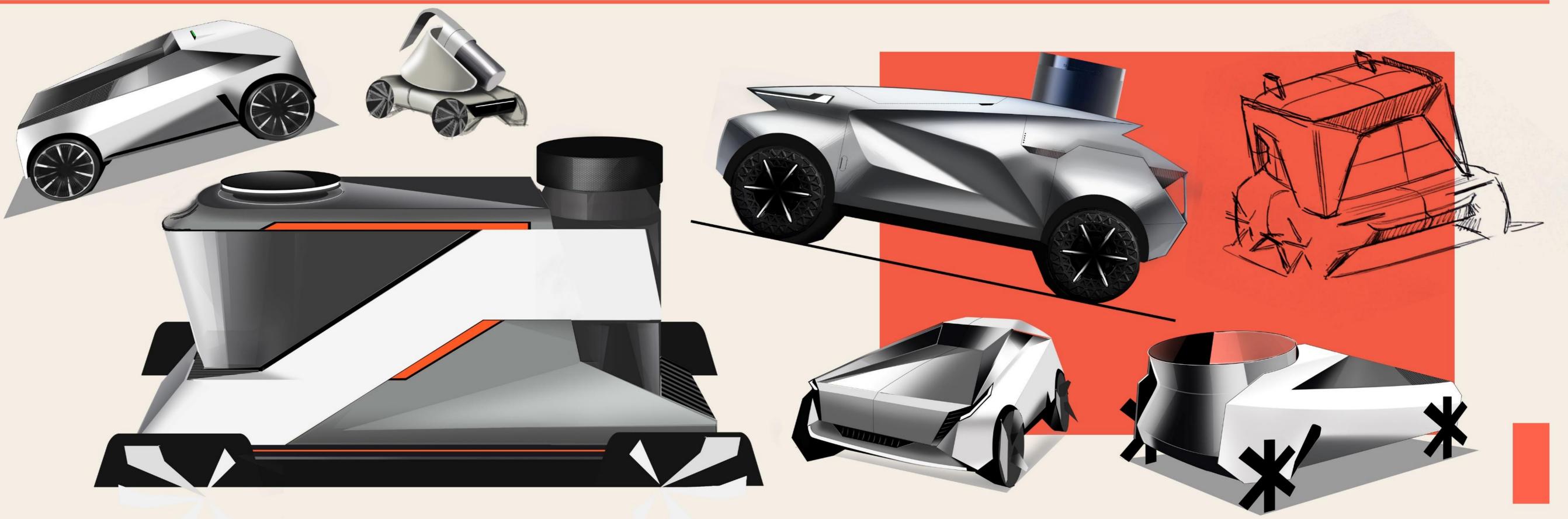


#### THEME 2







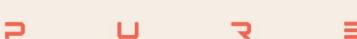


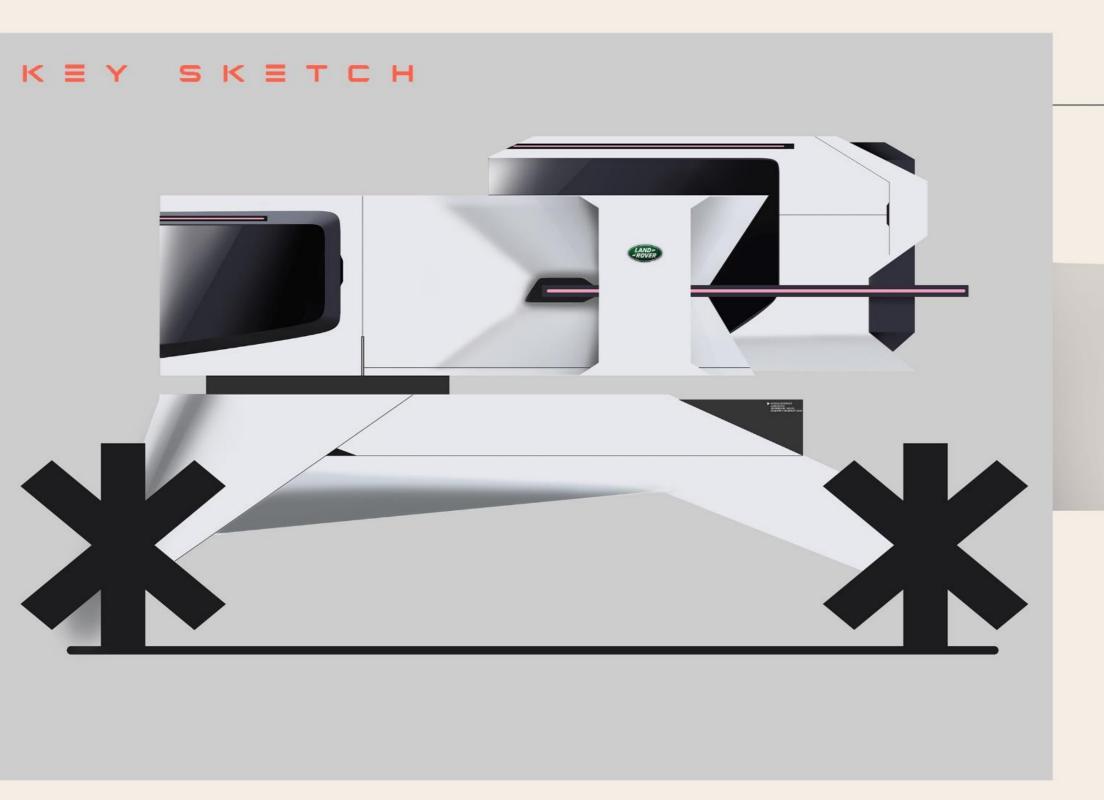


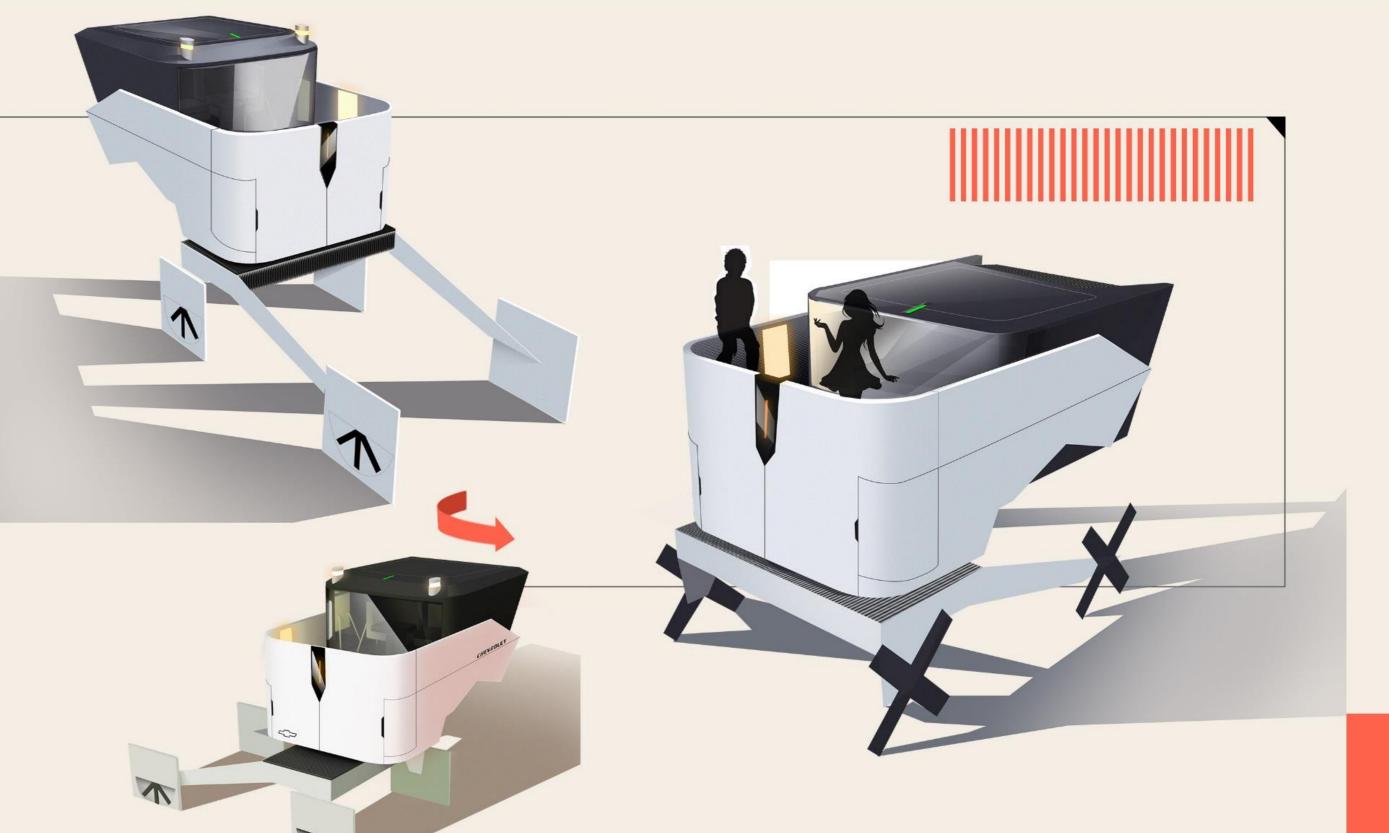


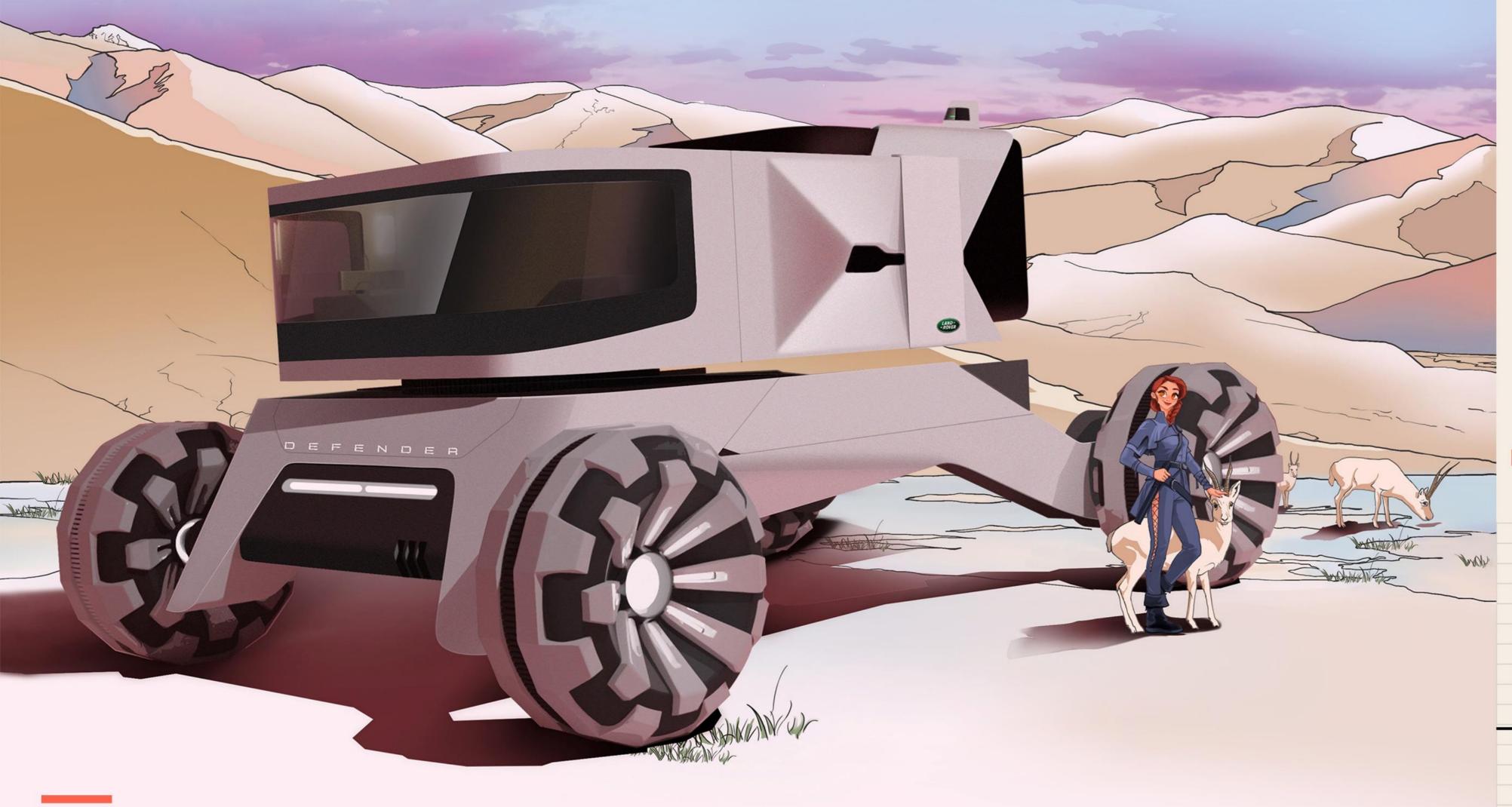






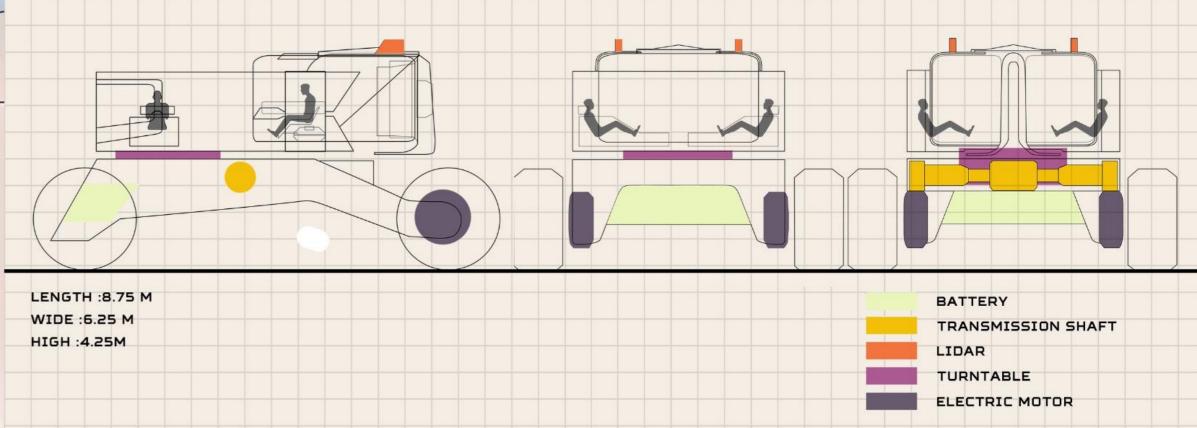








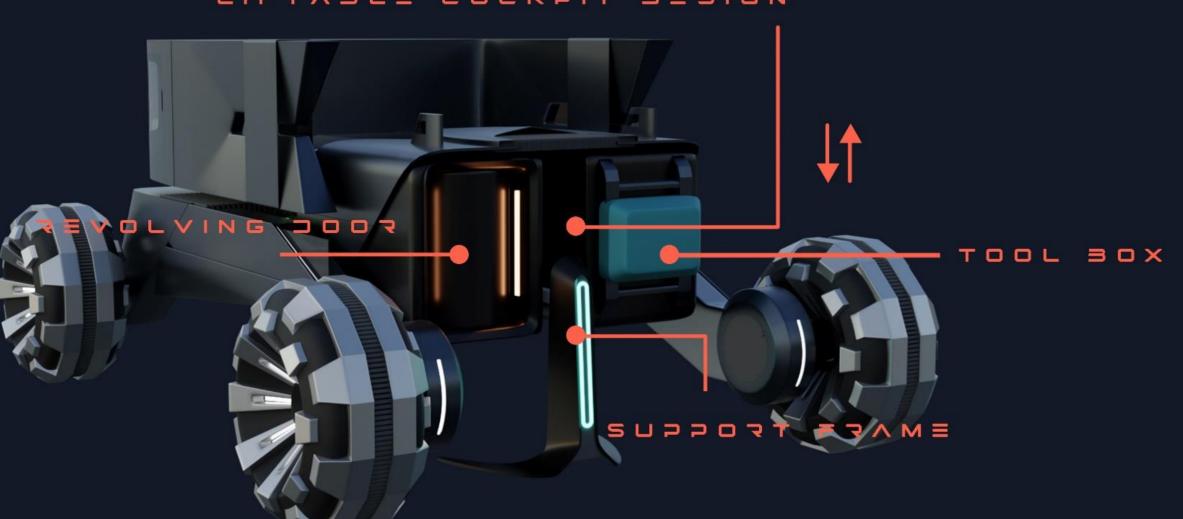
#### PACKAGE





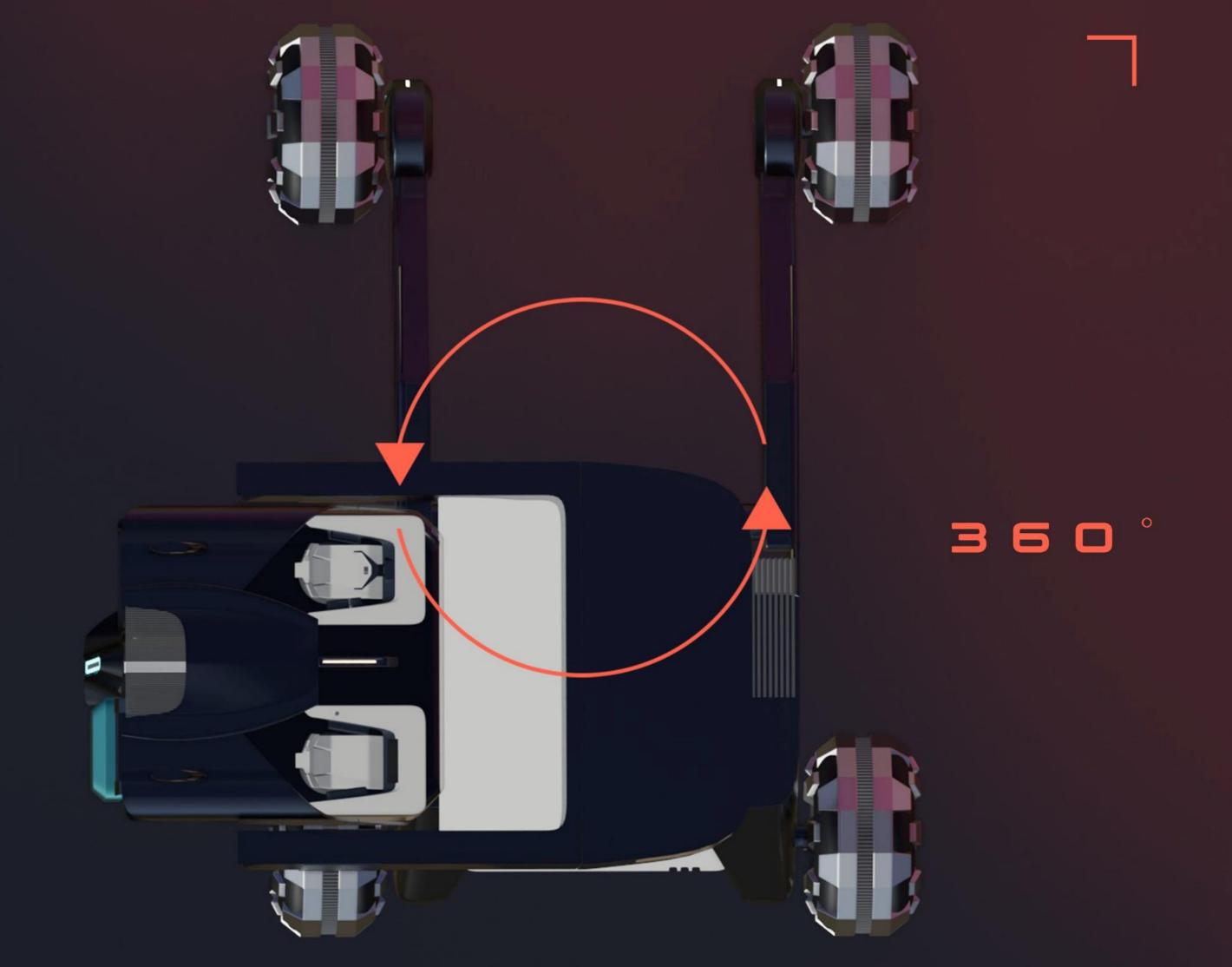


#### LIFTABLE COCKPIT DESIGN

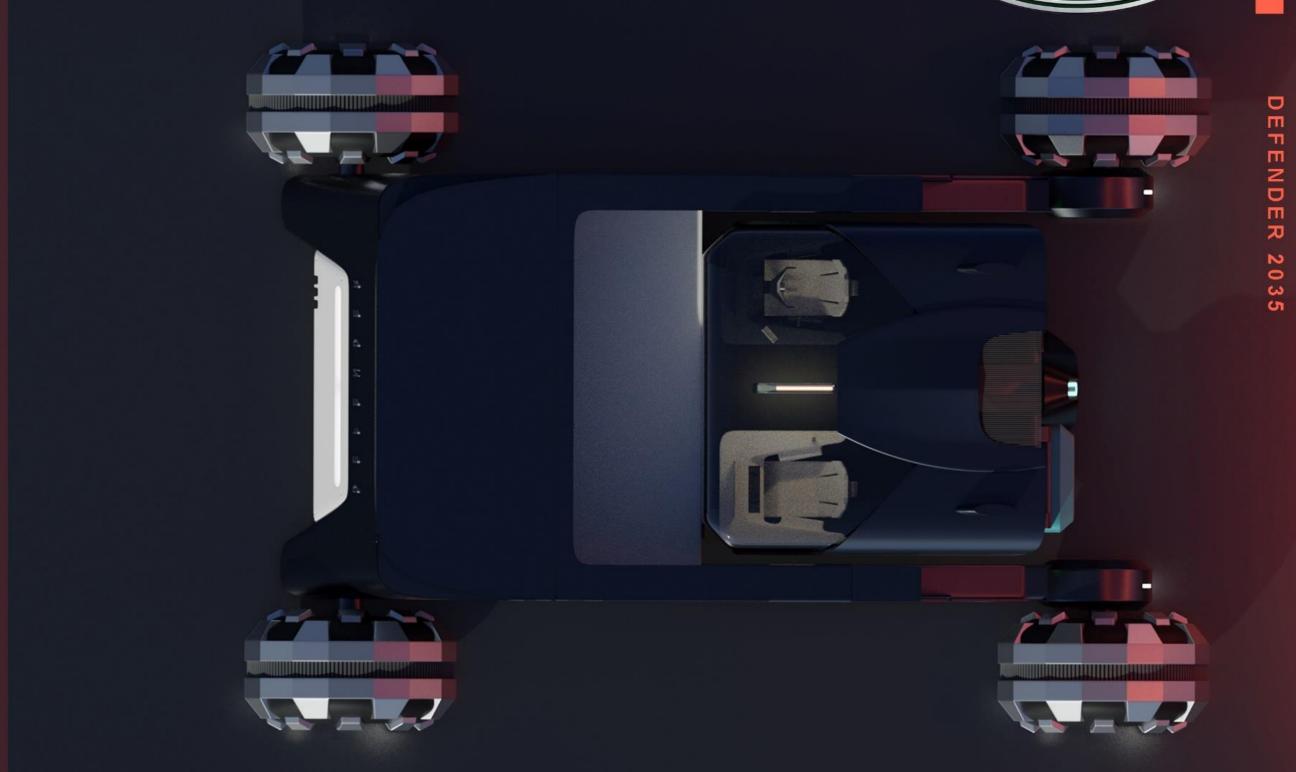




TOP VIEW





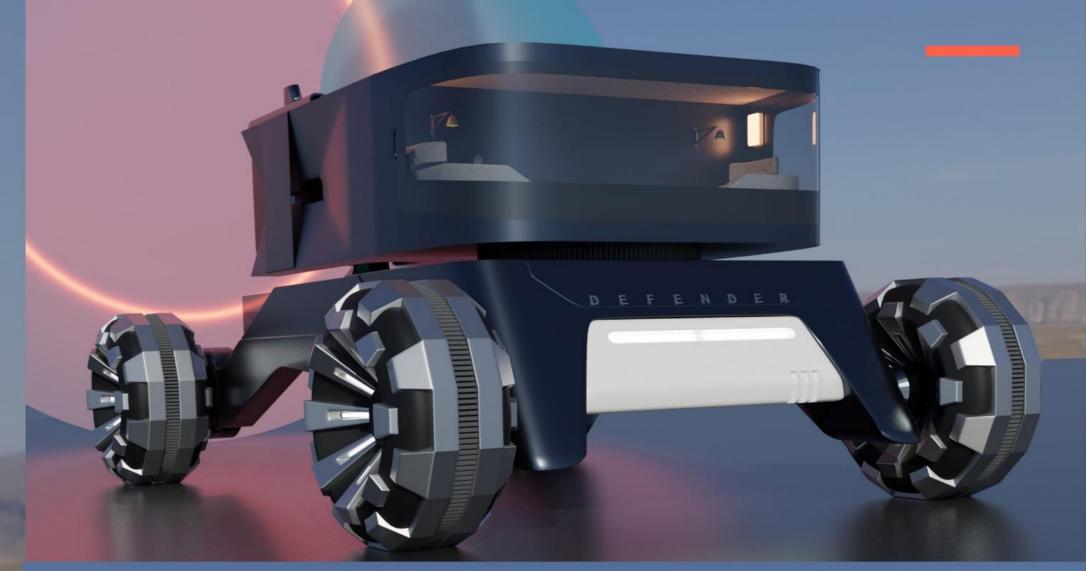


THE BODY STRUCTURE THAT CAN ZROTATE 360° BRINGS A MORE
FLEXIBLE DRIVING STYLE AND A MORE COMPREHENSIVE VISION.

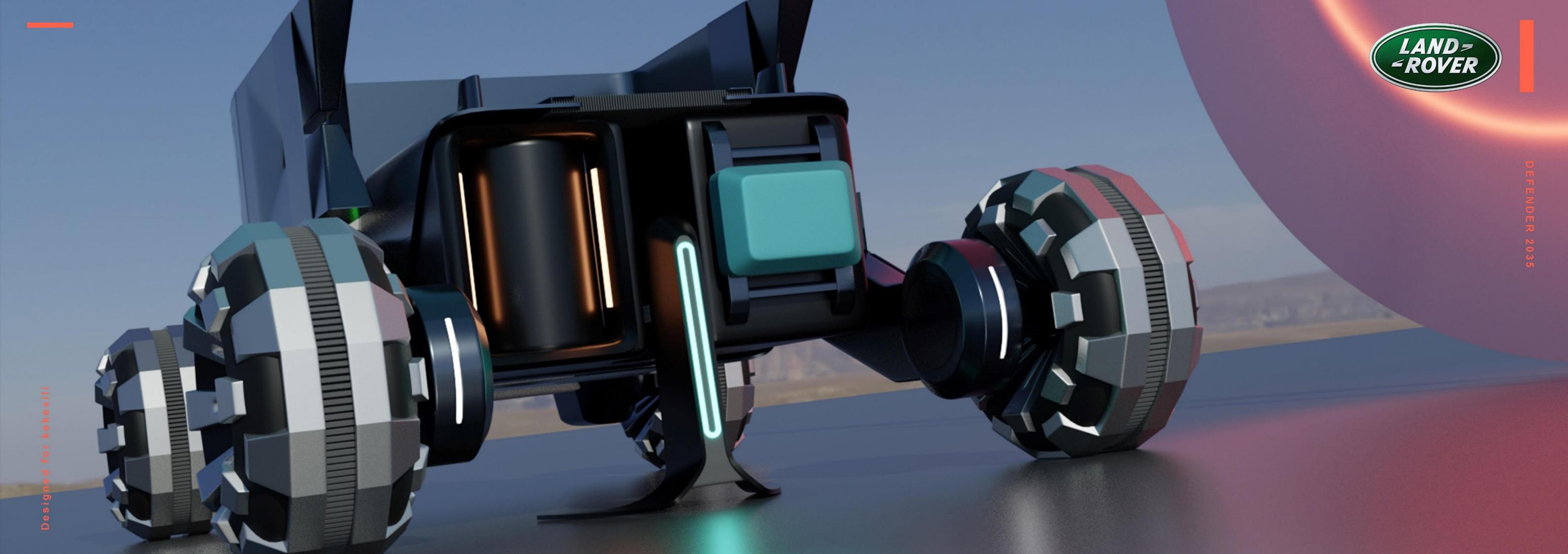








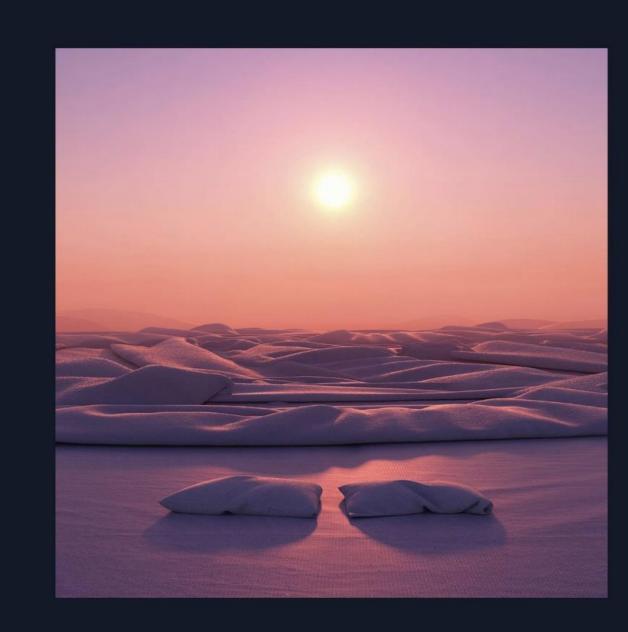


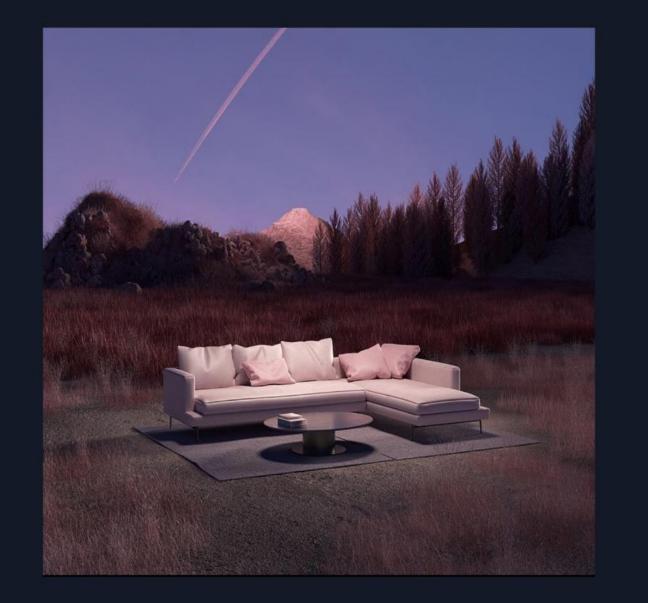


# LAND = ROVER

#### LOUNGE DESIGN INSPIRATION







QUIET COMFORTABLE NATURE







The all-glass hud system, inspired by fighter jets, allows the driver to get a better driving vision without going through the window.



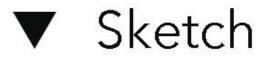
# LANDYACHT CONCEPT

# SHANGHAI 2025

This SUV will change the way people travel in the future. The innovative "Yacht Viewing Platform" model combines the comfort of off-road with luxury yachts, providing more travel options for high-end elites.

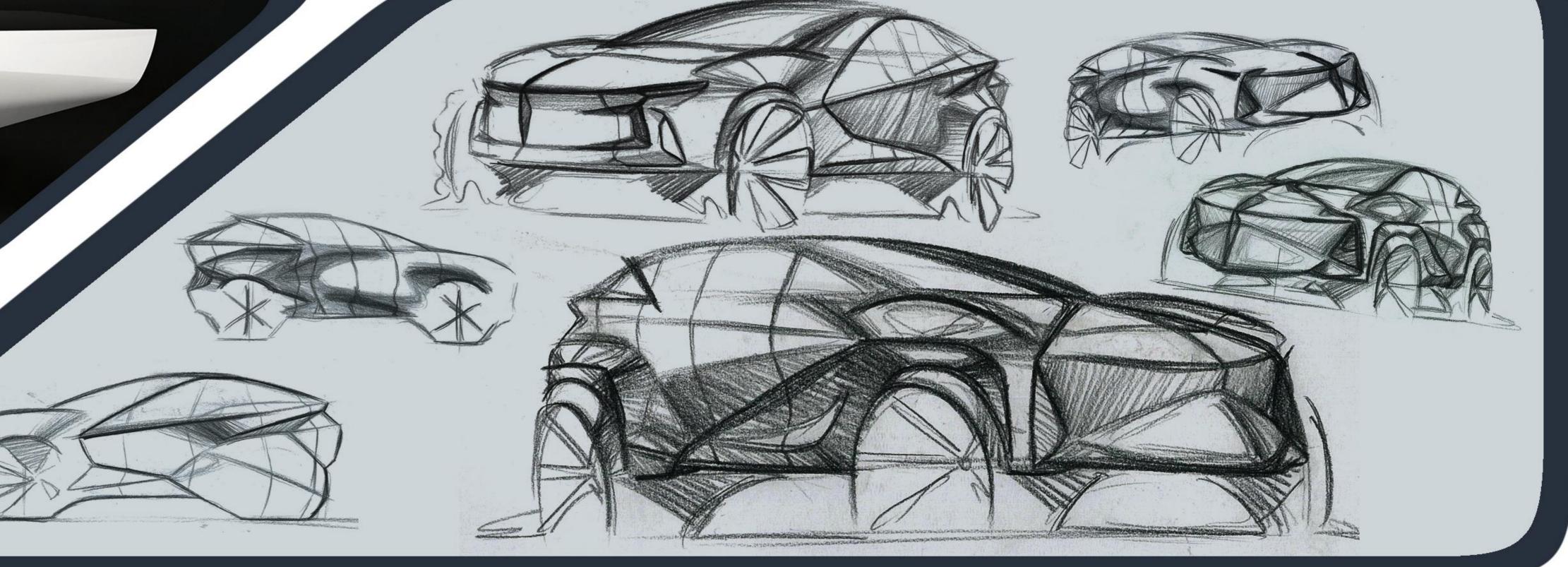






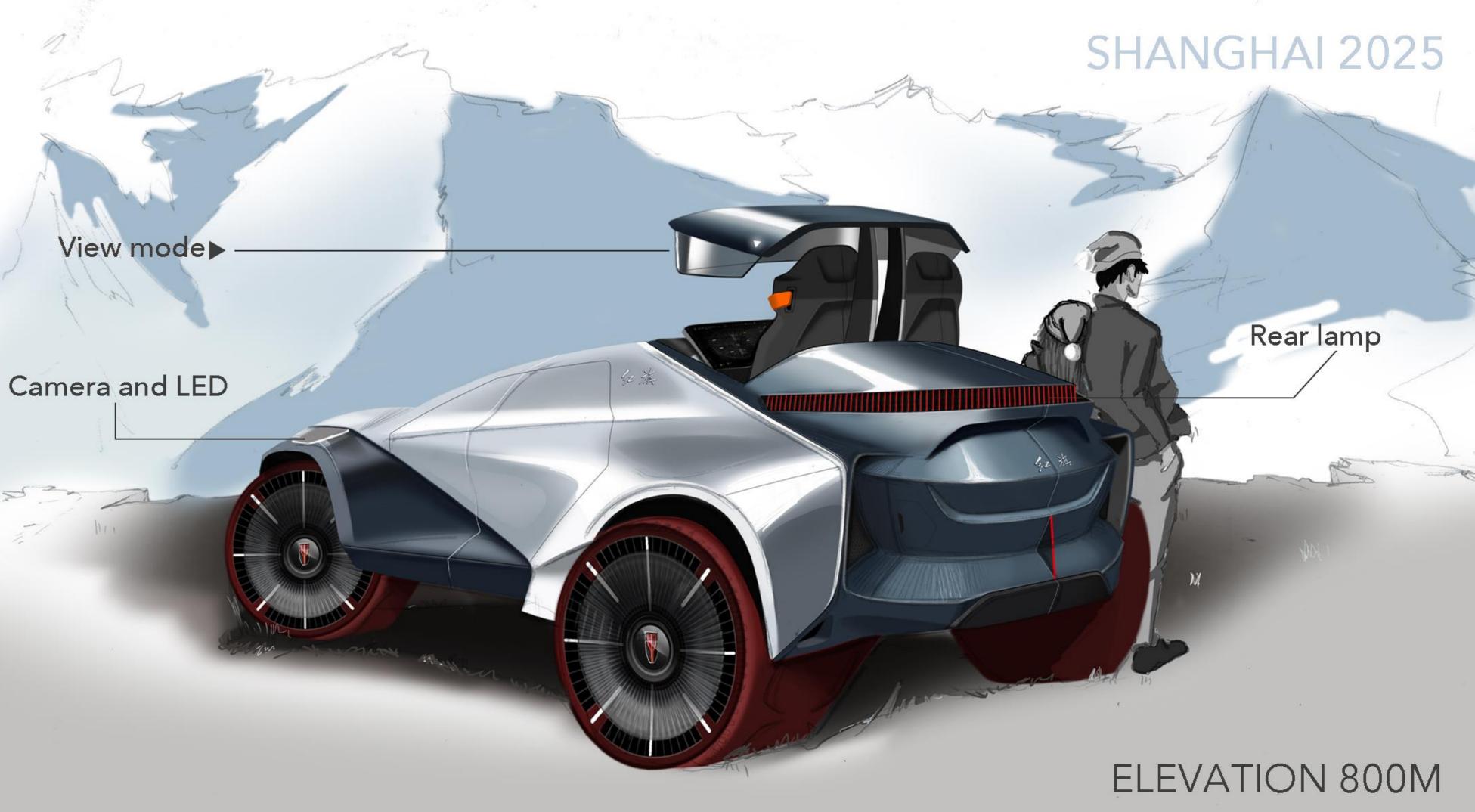


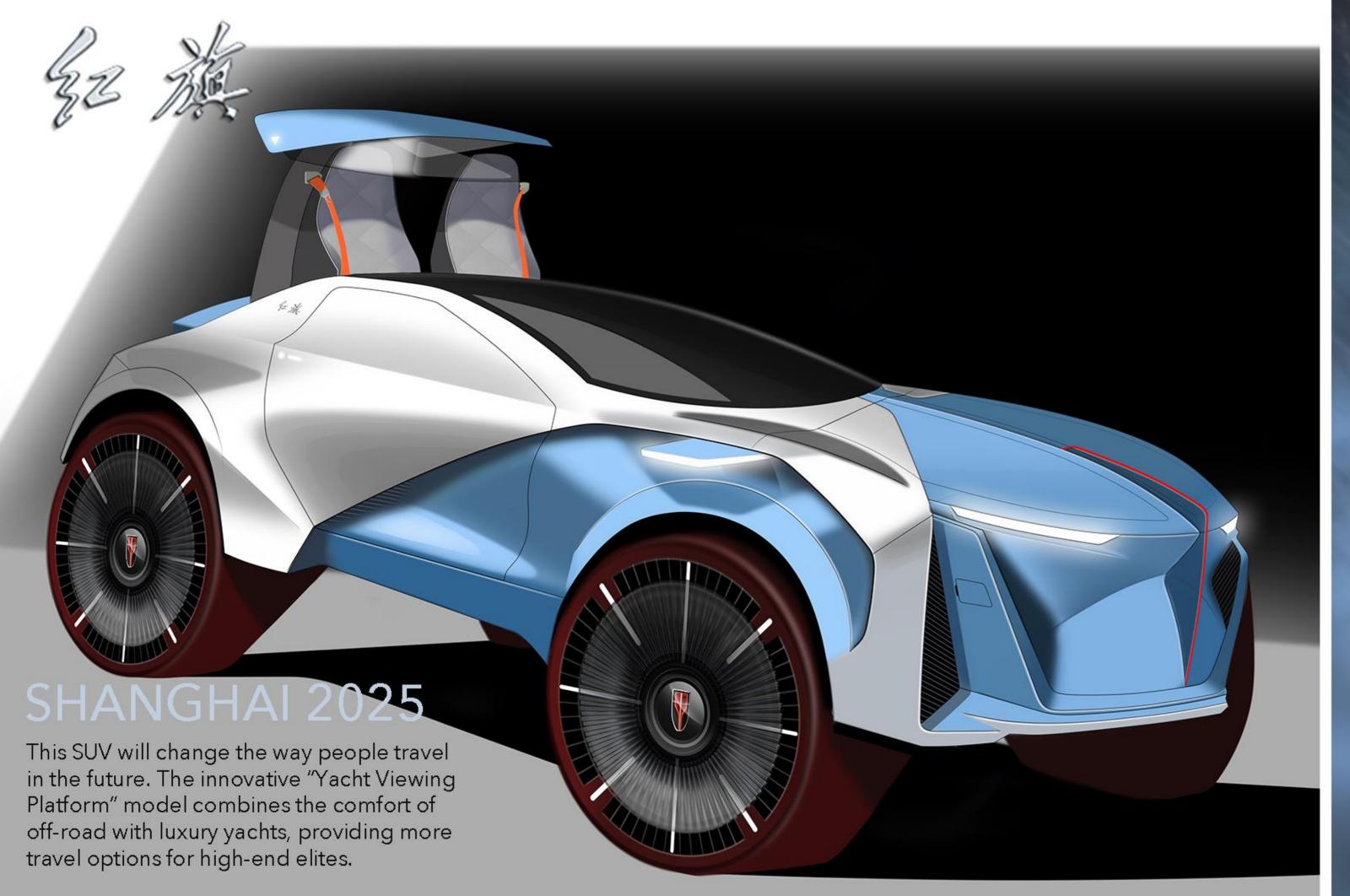
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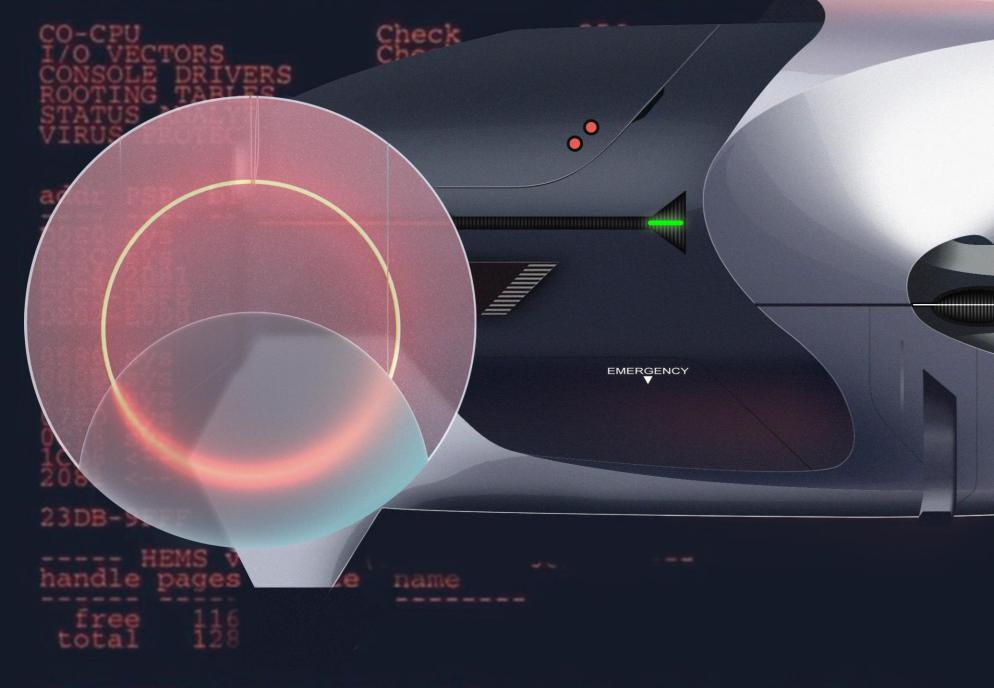




# 魔重警戒対象區域

JA Hi-SYS BOOT!

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日本語認識システムKOZAIC7 Ver.2.1 /R1 for JA\_Hi-SYS (C) 2014 Reset Co., Ltd. KOZAIC7をシステムに組み込みました.

JA-SYS拡張ドライバ Ver.1.00



