

BRUNS

Extinction - Resilience

Hong Kong Science Museum



The exhibition 'Extinction - Resilience' will visitors enable to experience the evolution that life has gone through since the Ediacaran period 635 million years ago. Precious fossils of different periods including stromatolites, Anchiornis and woolly mammoth will be displayed in the exhibition.

In addition, there are also lifelike robotic dinosaurs and interesting interactive exhibits that focus on fossil excavations, prehistoric environments and visitors are immersed in the world of palaeontology. Palaeontology is an interdisciplinary field of science that studies all prehistoric organisms, from microscopic single-celled organisms to gigantic dinosaurs. It requires not only a deep understanding of biology, but also ecology, earth science and computer science to reconstruct the ecosystem.

'Extinction - Resilience' gain insights in the evolution of life on earth!



Authority

Hong Kong Science Museum
2 Science Museum Road
Tsimshatsui East
Kowloon
Hong Kong

Location

Hong Kong, China

Surface area

690m²

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Extinction - Resilience Hong Kong Science Museum

Destination

Science Museum

Type of exhibition

Permanent

Project director

Maarten Taborsky

Design

MET Studio

7/F Contempo Place

81 Hung To Road

Kwun Tong

Kowloon HK

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Start

March 2021

Delivery

October 2023

Bruns was main contractor for the entire Palontology Gallery zone where the exhibition 'Extinction | Resilience' was realized at the Hong Kong Science Museum. This included responsibility for development, partial redesign in collaboration with partner Globe Creative, engineering, production and installation. According to design by MET Studio, Bruns realized solid faceted exhibits, stages and showcases with a cracked structure of LED light lines.

The furniture has very complicated shapes with intricate angled display cases, in which the proprietary display case hinges and pivot rack opening systems are guaranteed.

