

BRUNS

Museum Jan Cunen Villa Curiossa



Villa Curiossa has opened at the Museum Jan Cunen. An exciting exhibition on the history of Oss. The themes of mammoths, margarine, the Vorst of Oss, Unox & Zwanenberg, Organon, Bergoss and hotline to a dark past are covered. Villa Curiossa forms the heart of the museum, literally and figuratively.

At its centre is a life-size replica of Villa Constance: the most beautiful monument of Oss. In the exhibition, the building acts as a interactive time machine to the city's rich history. From this point, Villa Curiossa branches to the stairwell, café and other floors, where the historical story of Oss and current exhibitions touch and inspire each other. At Villa Curiossa, visitors will experience and discover everything that makes the small city of Oss proud.



Authority

Museum Jan Cunen
Molenstraat 65
5341 GC Oss
The Netherlands

Location

Oss, The Netherlands

Surface area

500m²

Museum Jan Cunen Villa Curiossa

Destination

Museum

Type of exhibition

Permanent

Project director

John Bootsman

Design

PLOT Exhibitions & Publicity

Rudolf Das

Rotsoord 3A

3523 CL Utrecht

The Netherlands

Start

March 2022

Delivery

December 2022

Bruns realised the complete museum layout from (interactive) furniture to display cases, mounting and audiovisual set-ups. With the masterpiece the life-size 3D printed replica of Villa Constance, a maquette more than 2x2 metres in size equipped with AV and techniques.

During the project, Bruns had the responsibility for the entire development and realisation of the project including running as planned and on-site supervision. All necessary disciplines within Bruns have been managed as have the subcontractors involved Ata Tech and Kiss the Frog.

The permanent exhibition Villa Curiossa has no fixed order, starting of ending point. Visitors decide their own route and the main aim is to surprise. The exposition shows how art and heritage always remain current and challenge you to take a fresh look at yourself, the city and the world around you.

