

Multifunctional building, Poland

A postindustrial quarry in Ulina Wielka near Cracow, Poland, was transformed into tourist and recreational spot featuring a new building. It consists of four blocks placed directly in rocks, designed by ARP Manecki Architekci architectural office. The façade is made of Ruukki Liberta Cor-Ten 700 rainscreen panels. Location of blocks, which on one side are based on natural quarry walls and overhang a former pit on the other side, creates an amazing effect. A simple and natural material such as Cor-Ten® steel perfectly fits to the severe surroundings and colors of rocks. A modern building is an important part of this reclamation project, providing an additional, multifunctional space for visitors.



Related products

> [Liberta Cor-Ten 700](#)

Partners

- > Investor: Gmina Gołcza
- > Architect: ARP Manecki Architekci sp. z o.o.
- > Facade assembly: EKOL STANISŁAW PACZYŃSKI







