

Technical information

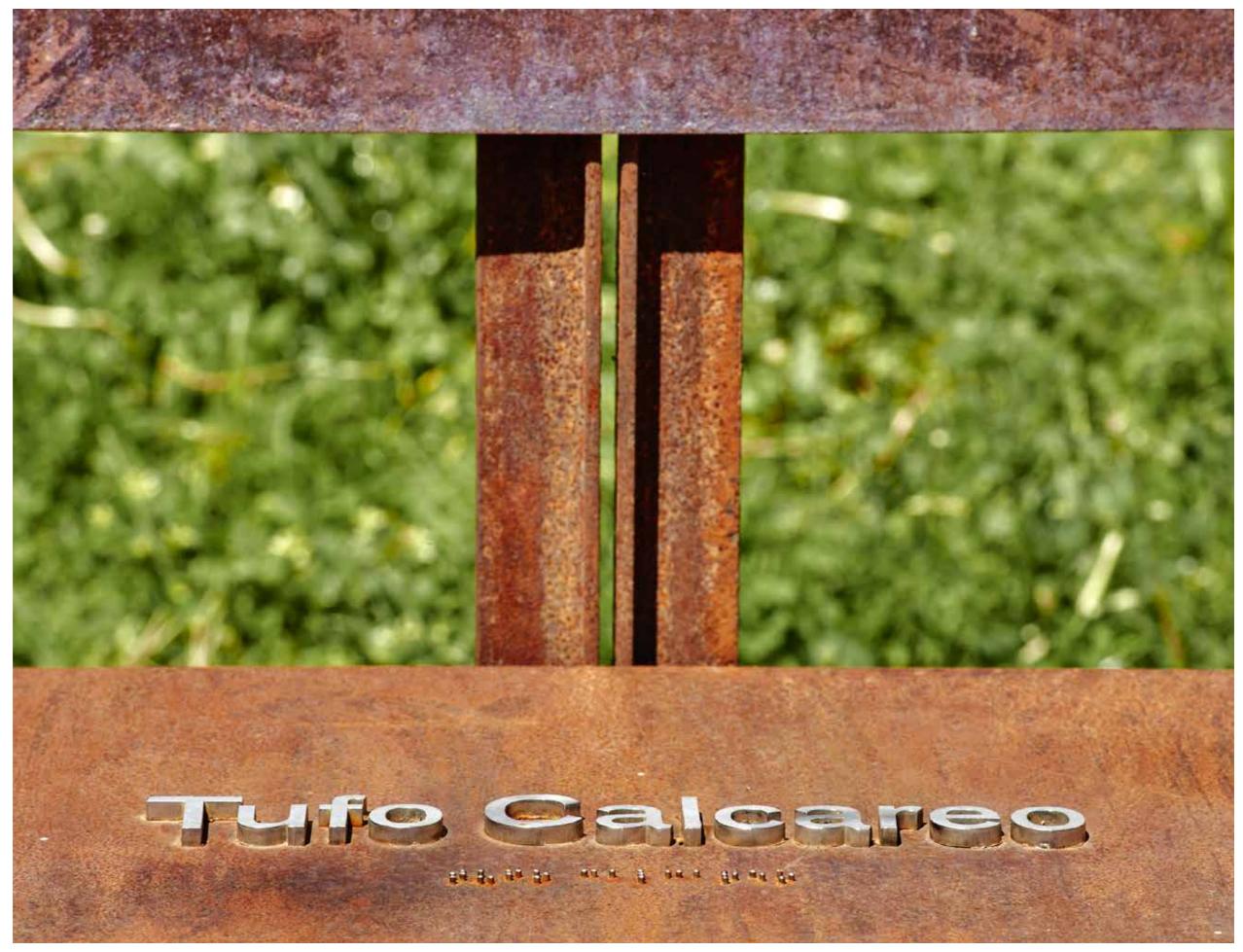
Client: Fondazione Parco delle Gole della Breggia Architet: Enrico Sassi Date: 2017 -Photographer: Marcelo Villada Ortiz

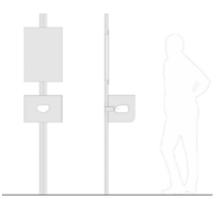
Concept

The Mulino del Ghitello park is the largest park in the Breggia Gorge (Valle di Muggio, Ticino, Switzerland) which is built around the bed of the Breggia river, which has dug a deep groove in the stratum over the millennia mineral. The landscape is of great importance above all from the geological and paleontological point of view since it is composed of outcropping rocks that have a stratigraphy ranging from the Jurassic (205-142 million years) to the Cretaceous (142-93 million years).

The Mulino del Ghitello park is equipped with a pedestrian path which, in its flat part, is accessible to the disabled. The stations were designed and selected to present the visitor with 8 types of rock that present the geological sequence of the park (Limestone of Moltrasio, Rosso Ammonitico, Rosso a Aptici, Maiolica, Scaglia Bianca, Flysch, Conglomerate, Tufa Limestone).

The stones are inserted with a metal support consisting of two T-profiles coupled to form a rod that combines a panel with explanations and a structure that protects and informs the exposed stone.





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