



MARE A MARE FOOTBRIDGES: TRANSPARENT STRUCTURE

Posted on June 6, 2022 by xavigonzalez



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Mare a Mare Footbridges: Transparent Structure

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The project consists of building six footbridges across the scrub, the streams and the rivers. On the scale of the large landscape, the installation of a light, transparent structure aims to disappear in the sandstone of these wild and little frequented natural spaces.



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Indeed, they are visible to the visitors in their entirety only within a radius of less than 30 meters. To respond to the landscape, the project is made in the finest possible corten steel structure (rust tint) to make the structure non-existent in a near and far landscape and to confuse the footbridges with the vegetation.

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The purpose of the steel is to oxidize with time and weather so that the colors merge with nature and revoke an already-there object.

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