

Constructed between September 2014 and December 2015, this ...

This bridge connects Maldonado and Rocha, south of the Laguna Garzón lagoon, near its outlet in the Atlantic Ocean. It is a circular bridge, with a 51.5 m radius, and two straight spans in its access.

Rafael Viñoly Architects accepted the commission for the Laguna Garzón Bridge on the condition that the new bridge would signal the end of the National Route 10, the main access road to several ...

The mile-long Laguna Garzón Bridge is among the most unusual in the world thanks to an empty, near-perfect circle at its center.

Viñoly was tasked with creating a bridge that would form a direct route between the cities of Rocha and Maldonado, crossing a scenic stretch of water known as a haven for birds and other wildlife.

Laguna Garzón Bridge is a bridge with an unusual circular shape Puente de Laguna Garzón is a bridge crossing the Laguna Garzón in Uruguay, on the border between the Maldonado and Rocha ...

The Laguna Garzón Bridge, inaugurated in December 2015, joins the departments of Rocha and Maldonado, to the south of the Laguna Garzon, near its mouth in the ...

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Laguna Garzon Bridge by Rafael Viñoly: The bridge's unusual circular road deck slow traffic and allows drivers, pedestrians, and cyclists to appreciate panoramic views to one of the most beautiful and ...

Though this bridge is circular, this isn't a roundabout we're talking about - it has two semi-circular halves, each with a one-way road and held up by round concrete pillars. Its purpose was to...

Constructed between September 2014 and December 2015, this circular-shaped bridge was designed by famed Uruguayan architect Rafael Viñoly and funded mainly by Argentinian real ...

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