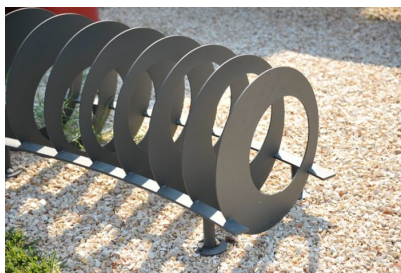


BIKE RACKS: OLA



| **Categories:** [BIKE RACKS](#), [URBAN SMART LIVING](#), [URBAN SMART LIVING](#)

PRODUCT DESCRIPTION

Designer: [GIBILLERO Design](#)

OLA is a laser molded zinc-plated steel product, entirely composed of several distanced rings and supported by two steel plates. The plates are curved in the shape of a sinuous wave.

Every ring of the rack serves as a support and safety anchorage for the bicycles.

Internal circular shaped holes, while maintaining the same dimensions, have different positions, creating a particular game of shapes.

It's possible to assemble more elements to create a continuous moving rack, an infinite wave that can be positioned in every context to add quality to the urban space.

Overall dimension:

1055 x 560 x h 500 mm

GALLERY IMAGES

