

To ORGANIZE THE NATURAL ENVIRONMENT



DIALOGUE SET TOPAZE BIKES STANDS

TOPAZ BIKES STAND

OVERALL DIMENSIONS

Width 550 mm

Length 2.950 mm

Height of the bearing bars 835 mm

Diameter of the bearing bars mm 160

Bikes stand made of AISI 304 L glazed finished stainless steel consisting of a curved spiral shaped tubular rack for the housing of bicycles.

The rack is welded to the bearing structure consisting of nr 2 tubular bars of 160 mm of diameter anchored to rhomboidal plates with round shaped corners. Plates can be provided with clamps which can be drowned into the concrete plinths casting or with holes for the fastening by means of synthetic resin plugs and screws.

Dimensions of the rack

Length mm 2.340

Height mm 360

Diameter of the tubular bar mm 20

