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BIKE RACK DELTA ground anchoring with bolts

AR024

Finitura /Finishing

GALVANIZED AND POWDER COATED STEEL – STAINLESS STEEL



Bike Rack Delta is composed by a main spiral made in tube Ø22 mm, welded to a couple of horizontal tubulars Ø48 mm.

Two brackets in steel plate are welded at the two extremities of the horizontal tubes and are conveniently drilled to be fixed with screws to lateral supports.

The two laser-cut sides are realized with a 90-degree angle and are supplied with holes for ground anchoring with bolts. They can be installed toward the inside or outside of the bike rack according to available space.

Bike rack Delta can be completely realized in galvanized and powder coated steel (galvanized and coated with thermosetting polyester powders, available in different RAL colours) or in stainless steel.

It can have 3,5,7 or 9 bike places.

All screws are in stainless steel.

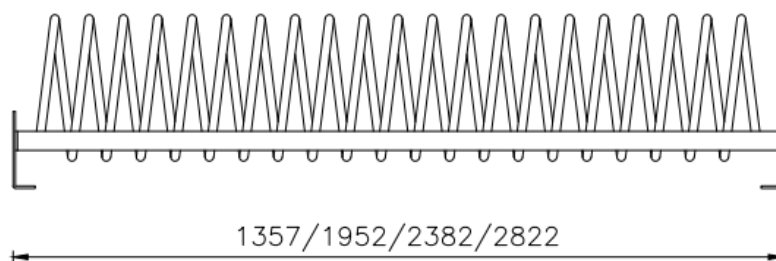
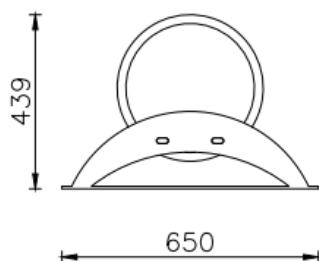
With a modern and simple design, it is suitable for many different locations, such as schools, bus and train stations, offices ... and it is resistant to strong weather conditions.

TECHNICAL INFORMATION

Dimensions:
L.1357 mm (3 places)
L.1952 mm (5 places)
L.2382 mm (7 places)
L.2822 mm (9 places)

Height : 439 mm

Width: 650 mm



NOTE

Rev.06/2023