



Ciclos Bike Stand

The Ciclos Cycle Rack is constructed from a 20mm diameter tubular steel frame which is formed into a spiral to create the main frame. The frame is then attached to two horizontal steel tube bars. The structure undergoes a process of being sandblasted and polyester powder coated and then attached to the concrete support. In both cases the structure is fixed to the supports thanks to the special precast aluminium attachments provided with the appropriate anti-theft keys. Available in stainless steel.

Specification:

Materials:

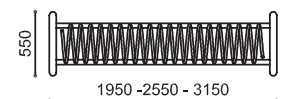
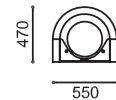
Corten Steel. Stainless Steel. Galvanised and Powder Coated Steel.

Fixings:

Pre-drilled for ground fixing with suitable expansion bolts (not included).

Dimensions

H: 470mm
W: 1950, 2550, 3150mm
D: 550mm



(Technical Drawings for variants available on request)

