

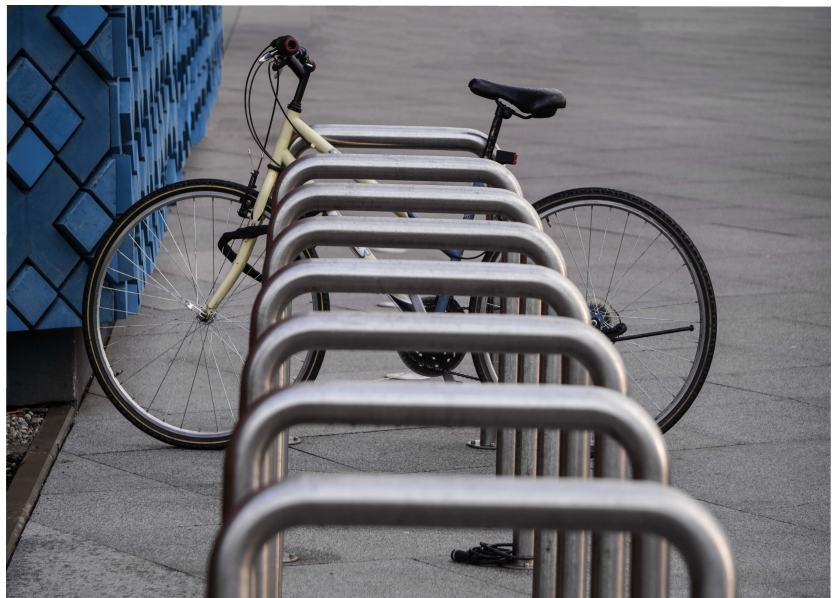
Single Bicycle Rail

Our bike rail designs can be installed as single units or in clusters to accommodate from 2 to 100's of bikes in an unlimited variety of configurations. Each unit can accommodate up to 2 bikes, with 1 bike on each side.

The bike frames are supplied fully welded and assembled with either a base plate or subsurface fix. The racks are made from heavy duty pipe and are robust and vandal resistant. This design of Bicycle Rail is available in multiple attractive shapes and in either a galvanized mild Steel finish, or Grade 316 Stainless Steel

Applications

- Schools and Universities
- Footpaths and Courtyards
- Gymnasiums
- Swimming Pools
- Recreation Centres
- Libraries
- Shopping Centres
- Bus & Train Stations



Specifications

Capacity: Single side access - 1 bike • Double sided access - 2 bikes

Fixings: stainless steel anchor bolts with tamper resistant fasteners supplied. 150mm x 6mm round base plate.
'F' Concrete fix in-situ bike rail ends include spigots for a secure fix.

Construction: Heavy duty high quality steel or 316 stainless steel
48.3 OD x 2.77 MD

Finish: H.D.G. or Grade 316 SS

Compliance: AS2890.3

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