

Hoop bike rail

- The Hoop Bike Rail is part of the range of fit for purpose Class 3 secure bicycle parking facilities and provides a convenient and economical way to park bicycles safely and securely.
- The Hoop Bike Rail is designed to meet AS2890.3-1993 and AUSTROADS Guide to Traffic Engineering Practice Part 14 requirements, the rails support the whole bicycle enabling both wheels and frame to be locked with a chain, cable or D-lock.
- The Arrow Alpha range of bike parking facilities are Australian made, comply with AS2890.3 guidelines and go a long way in helping building projects earn Green Star Points.

Description

Product name	Hoop bike rail / ring bike rail / circle bike rack
Material	Carbon steel
Size	W900 * H800mm
Capacity	park 2 Bicycles
Surface Treatment	hot dip galvanized
Package	carton box Package size: 905 * 805 * 155 mm
MOQ	100
OEM / ODM	Provided

Features and Advantages

- Economical and Fit for purpose
- Heavy duty construction
- Bolt down base plates with 2 anti-theft shear nuts
- Conforms to AS2890.3-1993 Class 3 security
- Fixed below ground legs with footing tie pins
- Optional sign rail to meet DDA requirements
- Choice of materials