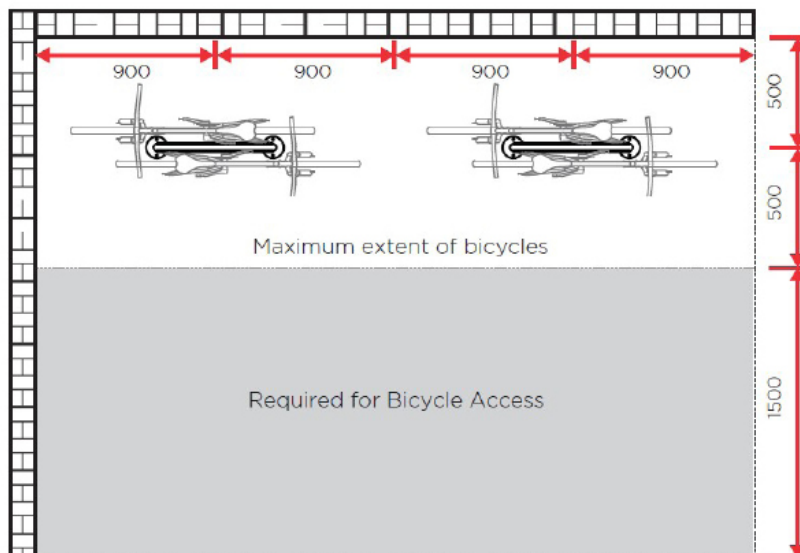
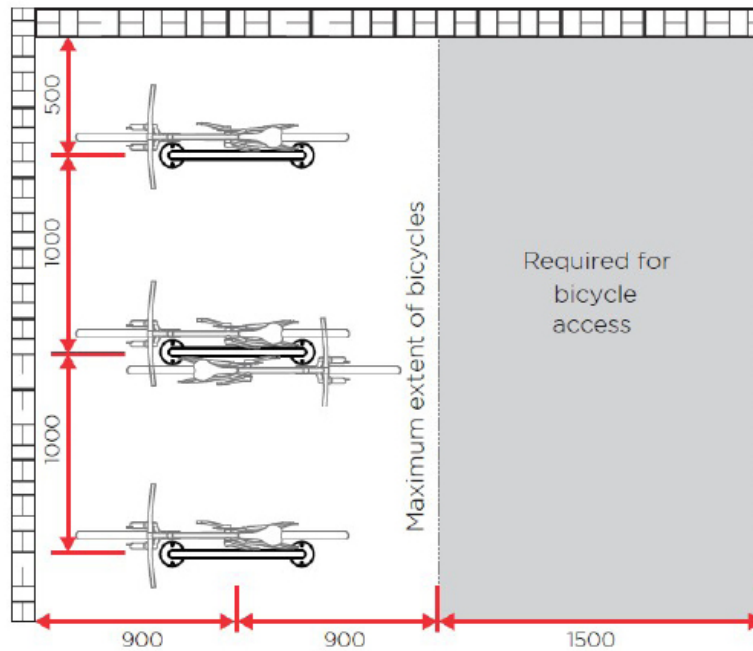




Installation Guide

# EziHoop SM Bike Rack

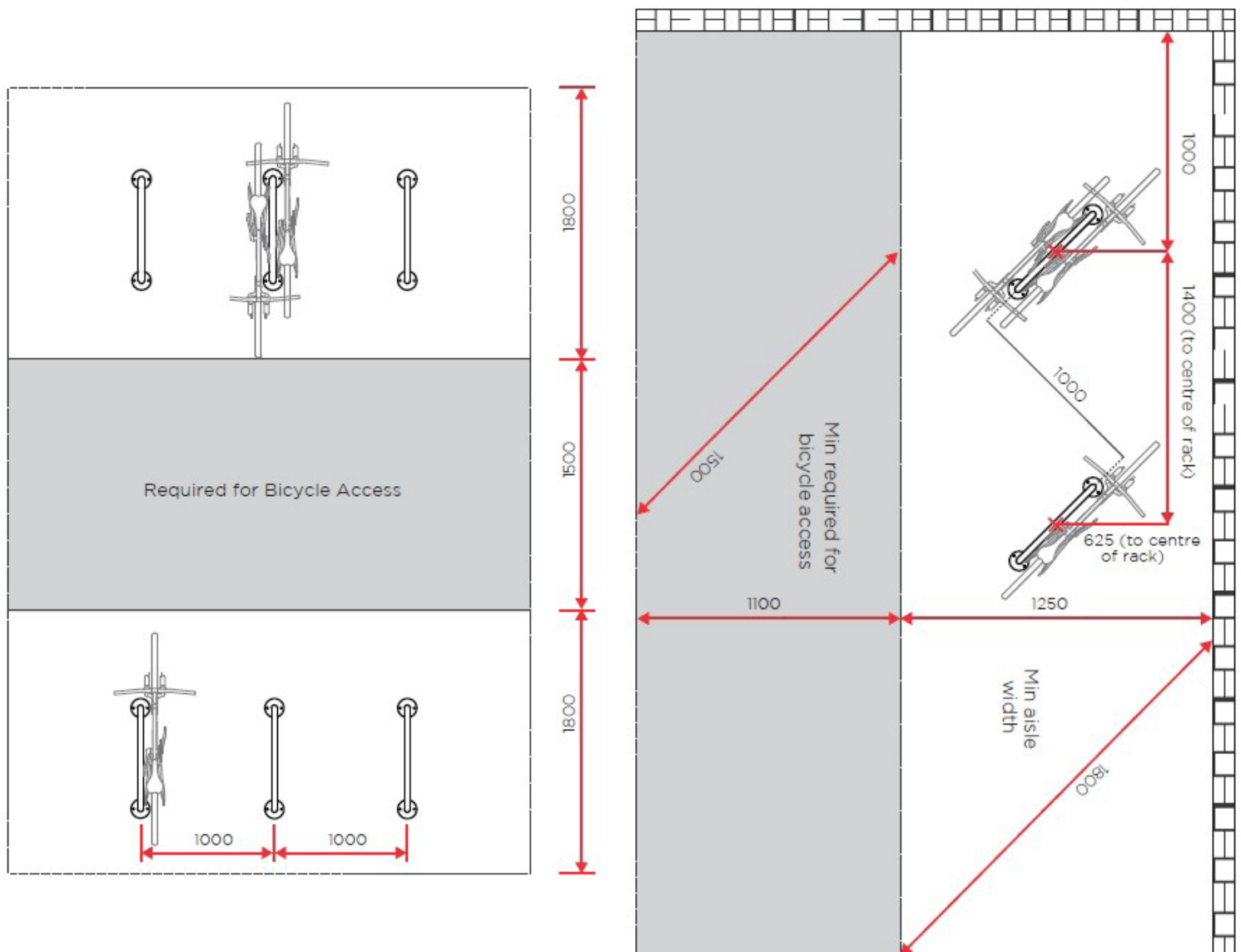
## Access & Clearance





Installation Guide

# EziHoop SM Bike Rack



Access dimensions around racks;

- Before mounting rack, find a suitable place that will allow for minimum spacing dimensions
- Ensure minimum spacing from walls, other racks or obstructions to allow for minimum access
- In multiple rack instal, racks may be mounted in an in-line cluster, parallel cluster, or angle cluster. See product specification sheets for alternate mounting options. Can be found at [cora.com.au](http://cora.com.au)



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## Installation Guide

# EziHoop SM Bike Rack

### Fixing - Concrete Surfaces

- Use the screw bolts (M8 x 60mm) included
- Place rack in the desired location, ensuring correct clearance on all sides
- Mark all 4 fixing points with a suitable marker.
- Remove rail to side – do not drill through base as this could damage the masonry bit.
- Carefully drill holes using a 8mm masonry drill bit to a depth of 80mm, maintaining correct positioning.  
**Do not drill over plumbing and/or electrical conduits, or through waterproof membranes that may be located just below surface level.**
- Clear holes of dust and debris.
- Place the bicycle rack over holes and check correct alignment.
- Use the included 4 screw bolts and a 13mm socket and impact wrench to drive the bolt to fix the bike rail into position.

