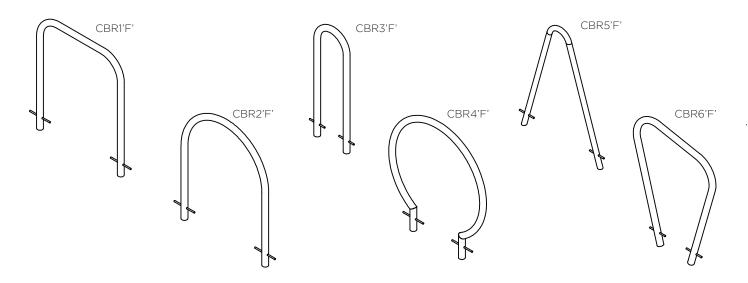
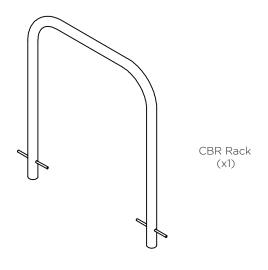
This instruction sheet is to be used for CBR'F' Series racks including CBR1, CBR2, CBR3, CBR4, CBR5, CBR6.



Cora - Bike Rack CBR Series (All models shown)

Components for CBR Rack used in assembly



1. Site selection

When selecting a site for your new bicycle rack, the most important advice is;

#### Do not try to hide it, as it will not be used!

Suitable locations include;

- Adjacent to entrance doors and in line of sight of a window
- Near high pedestrian traffic
- A flat location at the same surface level which cyclists use for access
- Covered areas

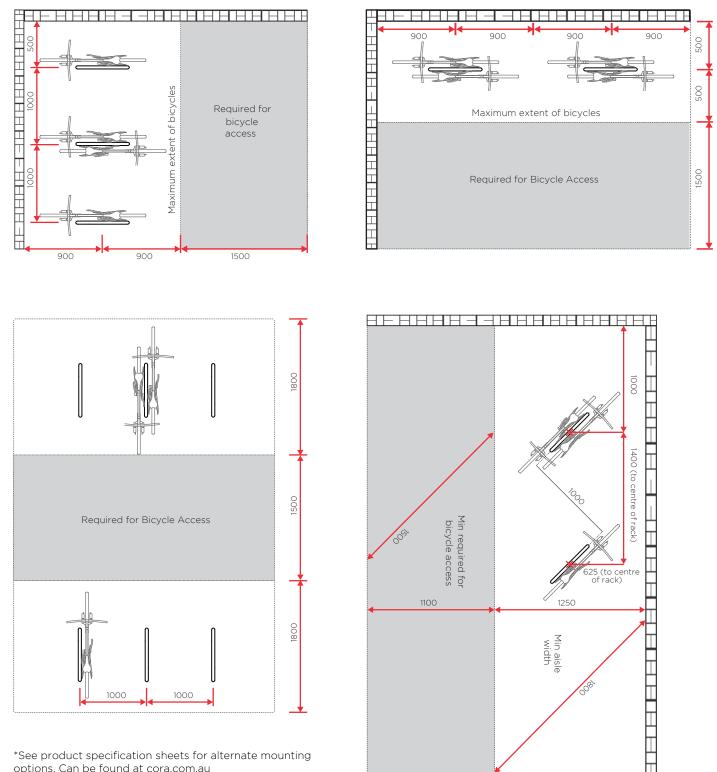
Other things to remember;

- Where a rack is being installed at an existing location, the rack should be placed where bicycles are currently parked
- When using a garage location, it is recommended to use a parking bay that is nearest to an entrance door.

## **Bike Rack Installation Instructions**

Cora Bike Rack - CBR Rack Series (CBR'F' Fixed Insitu Mounting Version)

2. Access and clearance



options. Can be found at cora.com.au

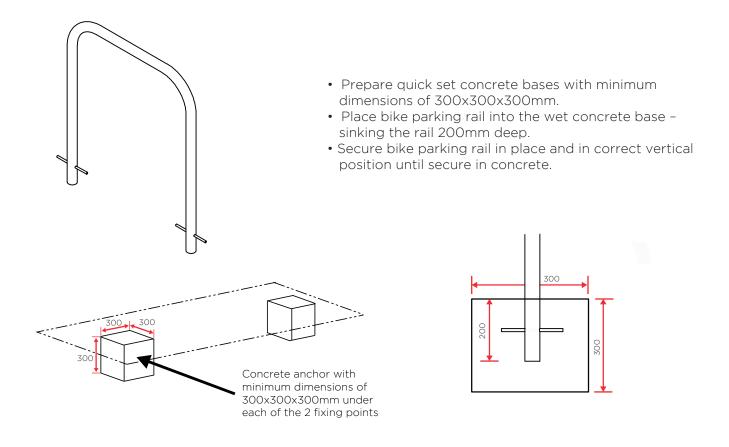
#### Access dimensions around racks

- 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

## **Bike Rack Installation Instructions**

Cora Bike Rack - CBR Rack Series (CBR'F' Fixed Insitu Mounting Version)

3. CBR'F' Series Fixing



4. Installation complete





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