

# CORA BIKE RACK

## PRODUCT SPECIFICATION SHEET



### CBR SERIES

#### CBR1'B' AND CBR1'F' BIKE RACKS

The Cora CBR Series offer a wide range of attractive bike rail designs that can be installed as single units or in clusters to accommodate 1 to 100's of bikes in an unlimited variety of configurations and in challenging spaces. CBR Series bike rails are designed to support the entire bike frame and each unit can accommodate up to 2 bikes, with 1 bike on each side.



#### Capacity

- Single side access - 1 bike
- Double sided access - 2 bikes

#### Construction

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

#### Fixings

- 'B' 4x12mm x 75mm 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

#### Finishes

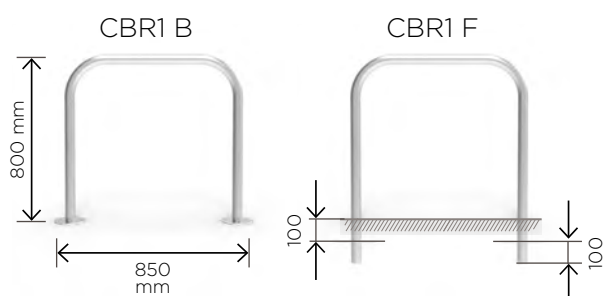
- Hot dipped galvanised.
- 316 stainless steel with electro-polish finish
- Colour powder coating

#### Assembly

- Supplied fully welded and assembled

#### Compliance

- Rack is AS2890.3 (2015) compliant



# CORA BIKE RACK

## PRODUCT SPECIFICATION SHEET



### CBR SERIES

#### CBR2'B' AND CBR2'F' BIKE RACKS

The Cora CBR Series offer a wide range of attractive bike rail designs that can be installed as single units or in clusters to accommodate 1 to 100's of bikes in an unlimited variety of configurations and in challenging spaces. CBR Series bike rails are designed to support the entire bike frame and each unit can accommodate up to 2 bikes, with 1 bike on each side.



#### Capacity

- Single side access - 1 bike
- Double sided access - 2 bikes

#### Construction

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

#### Fixings

- 'B' 4x12mm x 75mm 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

#### Finishes

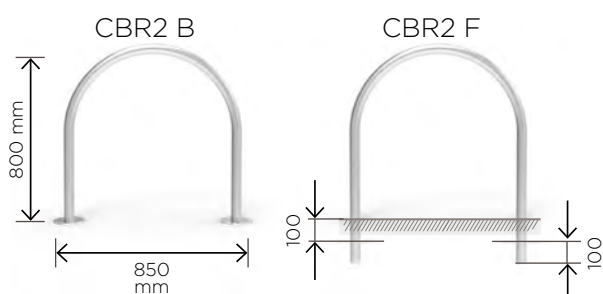
- Hot dipped galvanised.
- 316 stainless steel with electro-polish finish
- Colour powder coating

#### Assembly

- Supplied fully welded and assembled

#### Compliance

- Rack is AS2890.3 (2015) compliant



# CORA BIKE RACK

## PRODUCT SPECIFICATION SHEET



## CBR SERIES

### CBR3'B' AND CBR3'F' BIKE RACKS

The Cora CBR Series offer a wide range of attractive bike rail designs that can be installed as single units or in clusters to accommodate 1 to 100's of bikes in an unlimited variety of configurations and in challenging spaces. CBR Series bike rails are designed to support the entire bike frame and each unit can accommodate up to 2 bikes, with 1 bike on each side.



#### Capacity

- Single side access - 1 bike
- Double sided access - 2 bikes

#### Construction

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

#### Fixings

- 'B' 4x12mm x 75mm 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

#### Finishes

- Hot dipped galvanised.
- 316 stainless steel with electro-polish finish
- Colour powder coating

#### Assembly

- Supplied fully welded and assembled

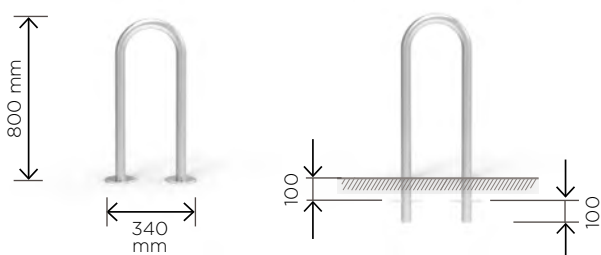
#### Compliance

- Rack is AS2890.3 (2015) compliant



CBR3 B

CBR3 F





# CORA BIKE RACK

## PRODUCT SPECIFICATION SHEET



### CBR SERIES

#### CBR4'B' AND CBR4'F' BIKE RACKS

The Cora CBR Series offer a wide range of attractive bike rail designs that can be installed as single units or in clusters to accommodate 1 to 100's of bikes in an unlimited variety of configurations and in challenging spaces. CBR Series bike rails are designed to support the entire bike frame and each unit can accommodate up to 2 bikes, with 1 bike on each side.



#### Capacity

- Single side access - 1 bike
- Double sided access - 2 bikes

#### Construction

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

#### Fixings

- 'B' 4x12mm x 75mm 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

#### Finishes

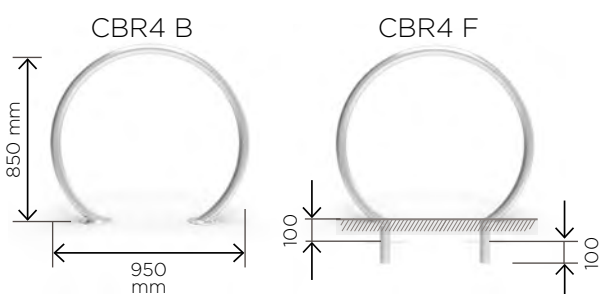
- Hot dipped galvanised.
- 316 stainless steel with electro-polish finish
- Colour powder coating

#### Assembly

- Supplied fully welded and assembled

#### Compliance

- Rack is AS2890.3 (2015) compliant



# CORA BIKE RACK

## PRODUCT SPECIFICATION SHEET



## CBR SERIES

### CBR5'B' AND CBR5'F' BIKE RACKS

The Cora CBR Series offer a wide range of attractive bike rail designs that can be installed as single units or in clusters to accommodate 1 to 100's of bikes in an unlimited variety of configurations and in challenging spaces. CBR Series bike rails are designed to support the entire bike frame and each unit can accommodate up to 2 bikes, with 1 bike on each side.



#### Capacity

- Single side access - 1 bike
- Double sided access - 2 bikes

#### Construction

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

#### Fixings

- 'B' 4x12mm x 75mm 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

#### Finishes

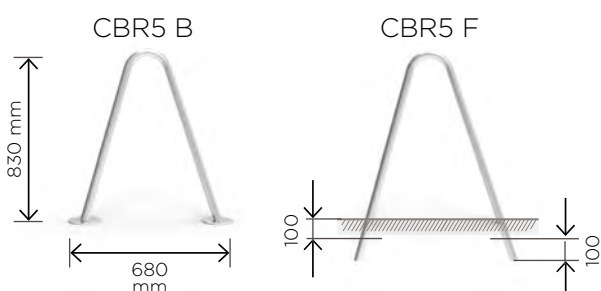
- Hot dipped galvanised.
- 316 stainless steel with electro-polish finish
- Colour powder coating

#### Assembly

- Supplied fully welded and assembled

#### Compliance

- Rack is AS2890.3 (2015) compliant





# CORA BIKE RACK

## PRODUCT SPECIFICATION SHEET



## CBR SERIES

### CBR6'B' AND CBR6'F' BIKE RACKS

The Cora CBR Series offer a wide range of attractive bike rail designs that can be installed as single units or in clusters to accommodate 1 to 100's of bikes in an unlimited variety of configurations and in challenging spaces. CBR Series bike rails are designed to support the entire bike frame and each unit can accommodate up to 2 bikes, with 1 bike on each side.



'B' - base plate  
with anchor bolts



'F' - subsurface  
concrete fix

### Capacity

- Single side access - 1 bike
- Double sided access - 2 bikes

### Construction

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

### Fixings

- 'B' 4x12mm x 75mm 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

### Finishes

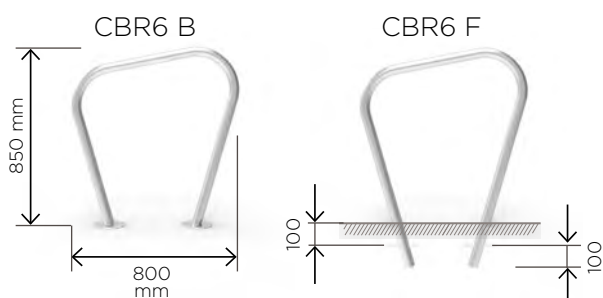
- Hot dipped galvanised.
- 316 stainless steel with electro-polish finish
- Colour powder coating

### Assembly

- Supplied fully welded and assembled

### Compliance

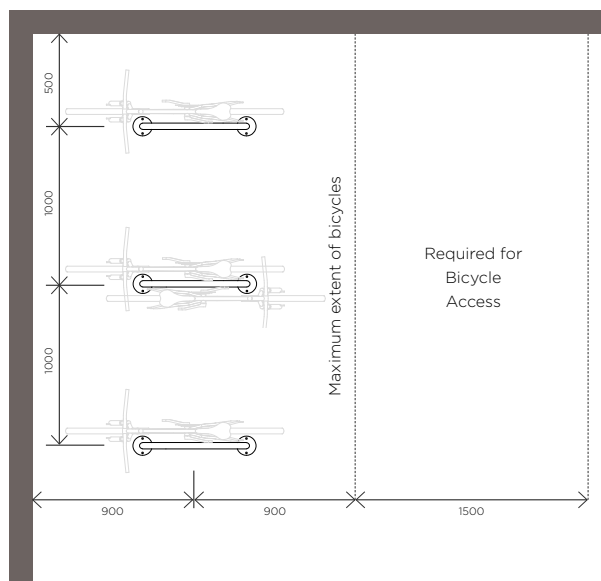
- Rack is AS2890.3 (2015) compliant



# CORA BIKE RACK

## PRODUCT SPECIFICATION SHEET

Parallel  
Double  
Side



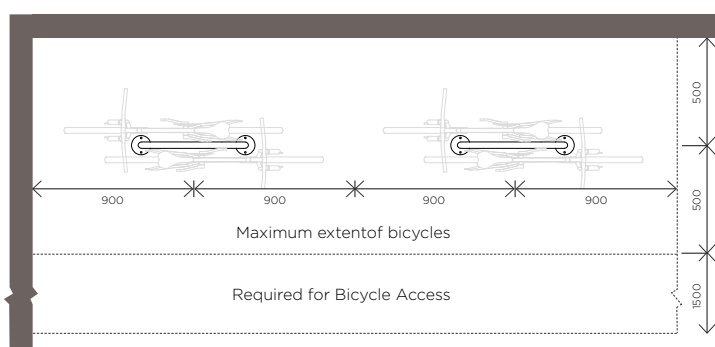
### CBR LAYOUT GUIDE

**To comply with AS2890.3 (2015)**  
**CBR Series racks should be**  
**mounted with the spacings shown.**

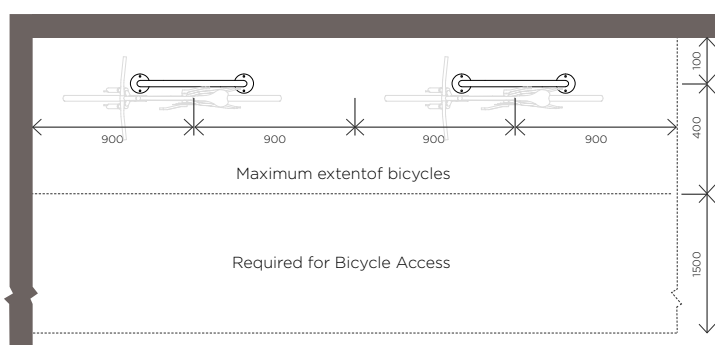
For specific assembly and installation instructions relating to CBR Series racks, please refer to individual instruction information sheets.

Racks should not be installed, based on the information on this sheet alone.

In- Line  
Double  
Side



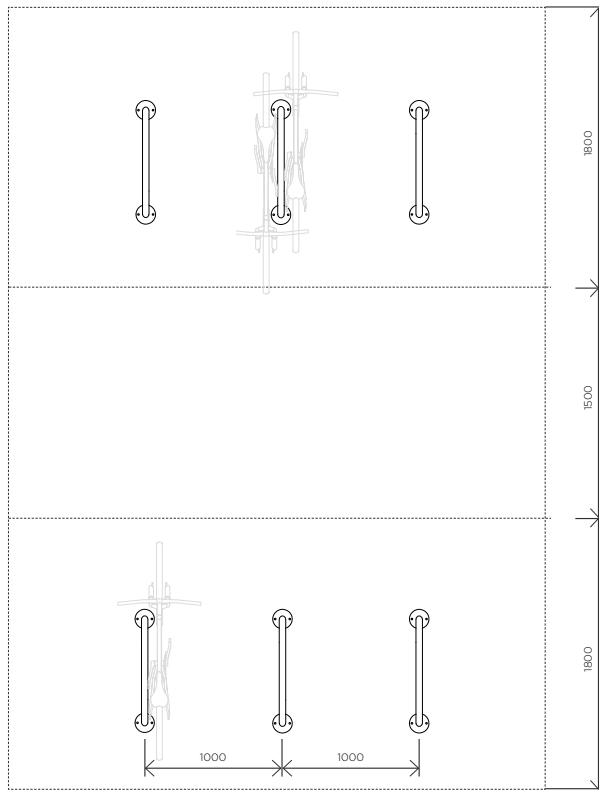
In- Line  
Single  
Side



# CORA BIKE RACK

## PRODUCT SPECIFICATION SHEET

Single  
Aisle  
Double  
Side



### CBR LAYOUT GUIDE

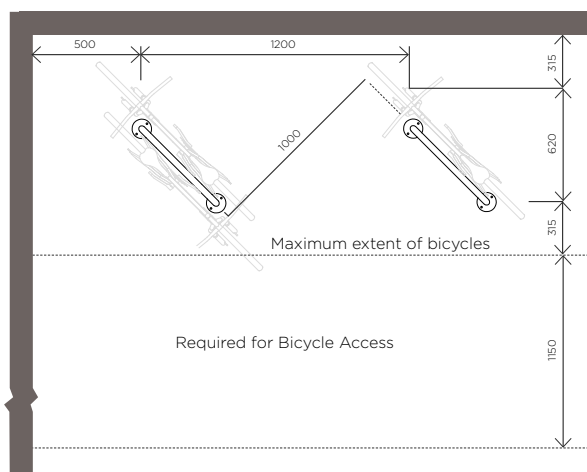
To comply with AS2890.3 (2015)

**CBR Series racks should be mounted with the spacings shown.**

For specific assembly and installation instructions relating to CBR Series racks, please refer to individual instruction information sheets.

Racks should not be installed, based on the information on this sheet alone.

Angle  
Double  
Side



**CORA**  
BIKERACK

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