

CORA BIKE RACK

PRODUCT SPECIFICATION SHEET



EXPO 1500

MULTIPLE BIKE RACK

The Cora Expo Series is the proven solution where multiple bicycle parking spaces are required. As Australia's most popular bike rack design, the Expo 1500 uses 500mm spacings to ensure AS2890.3 (2015) compliance, and offers an attractive, secure and versatile facility that is designed for ease of use and installation. It can be installed for single or double sided access for maximum space efficiency, and can be used for indoor and outdoor applications.



Capacity

- Single side access - 1 bike in each inside bay and 1 bike on each outside end = 5 spaces
- Double sided access - 1 bike in each inside bay, from each side, and 1 bike on each outside end = 8 spaces

Construction

- Heavy duty high quality steel or 316 stainless steel
- Mainframe 60.3 OD x 3.2 MD. Hangers 20mm round bar

Fixings

- 2 x M10 x 125mm stainless steel anchor bolts with tamper resistant fasteners supplied

Finishes

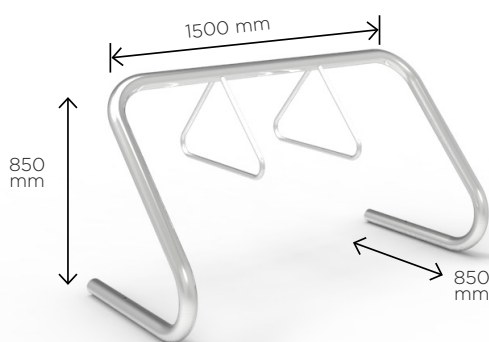
- In Stock - Galvanised
- In Stock - 316 Stainless Steel with Electropolish
- Option - 304 Stainless Steel
- Option - Colour Powder Coat (Cora standard colour range)

Assembly

- Supplied fully welded and assembled

Compliance

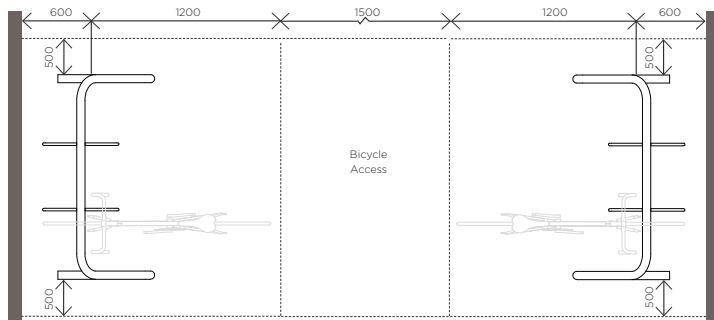
- Rack is AS2890.3 (2015) compliant



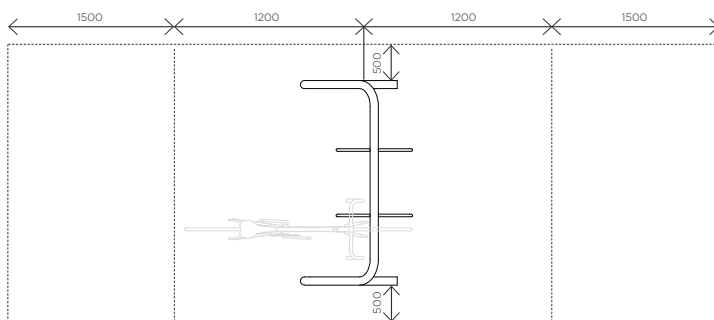
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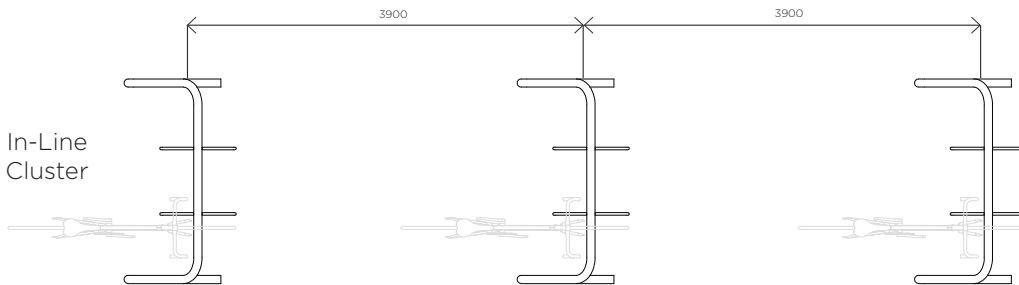
Single
Side
Access



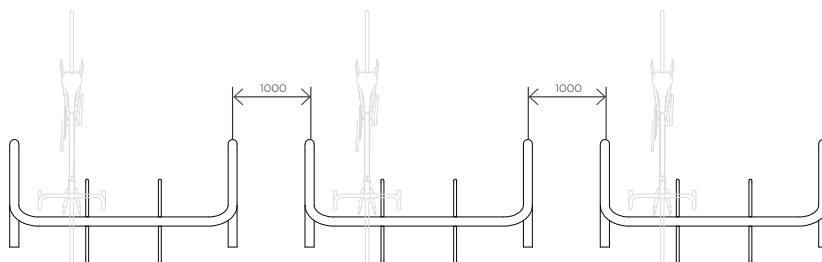
Double
Side
Access



In-Line
Cluster



Parallel
Cluster



To comply with AS2890.3 (2015) Expo 1500 racks should be mounted with the spacings shown.

For specific assembly and installation instructions relating to Expo 1500 racks, please refer to individual instruction information sheets.

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



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EXPO 2000 MULTIPLE BIKE RACK

The Cora Expo Series is the proven solution where multiple bicycle parking spaces are required. As Australia's most popular bike rack design, the Expo 2000 uses 500mm spacings to ensure AS2890.3 (2015) compliance, and offers an attractive, secure and versatile facility that is designed for ease of use and installation. It can be installed for single or double sided access for maximum space efficiency, and can be used for indoor and outdoor applications.



Capacity

- Single side access - 1 bike in each inside bay and 1 bike on each outside end = 6 spaces
- Double sided access - 1 bike in each inside bay, from each side, and 1 bike on each outside end = 10 spaces

Construction

- Heavy duty high quality steel or 316 stainless steel
- Mainframe 60.3 OD x 3.2 MD. Hangers 20mm round bar

Fixings

- 2 x M10 x 125mm stainless steel anchor bolts with tamper resistant fasteners supplied

Finishes

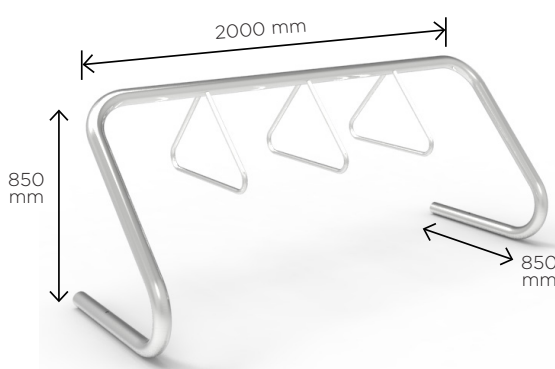
- In Stock - Galvanised
- In Stock - 316 Stainless Steel with Electropolish
- Option - 304 Stainless Steel
- Option - Colour Powder Coat (Cora standard colour range)

Assembly

- Supplied fully welded and assembled

Compliance

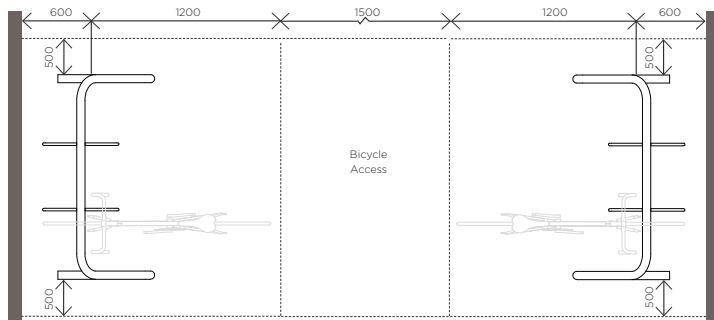
- Rack is AS2890.3 (2015) compliant



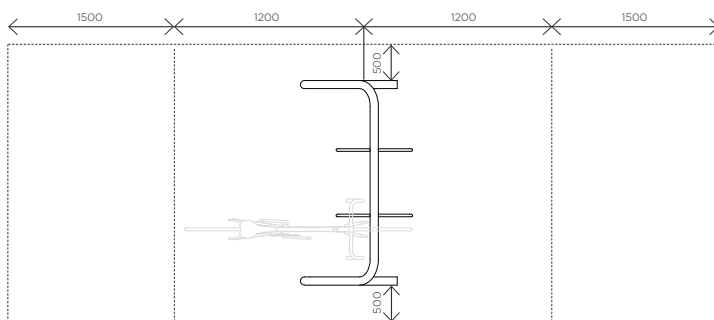
CORA BIKE RACK

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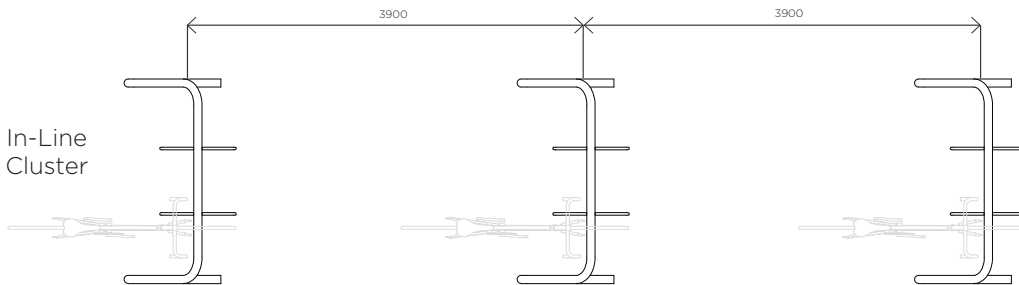
Single
Side
Access



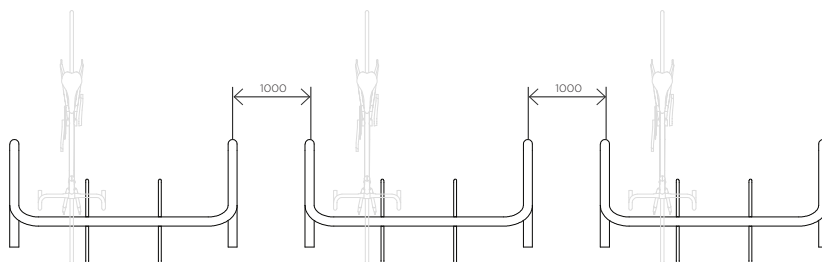
Double
Side
Access



In-Line
Cluster



Parallel
Cluster



To comply with AS2890.3 (2015) Expo 2000 racks should be mounted with the spacings shown.

For specific assembly and installation instructions relating to Expo 2000 racks, please refer to individual instruction information sheets.

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EXPO 2704

MULTIPLE BIKE RACK

The Cora Expo Series is the proven solution where multiple bicycle parking spaces are required.

As Australia's most popular bike rack design, the Expo 2704 offers an attractive, secure and versatile facility that offers a compact spacing option for maximum capacity. The Expo Series are designed for ease of use and installation, can be installed for single or double sided access, and can be used for indoor and outdoor applications.



Capacity

- Single side access - 1 bike in the inside bays and 1 bike on each outside end = 3 spaces
- Double sided access - 1 bike in each alternating bay, from each side, and 1 bike on each outside end = 5 spaces

Construction

- Heavy duty high quality steel or 316 stainless steel
- Mainframe 60.3 OD x 3.2 MD. Hangers 20mm round bar

Fixings

- 2 x M10 x 125mm stainless steel anchor bolts with tamper resistant fasteners supplied

Finishes

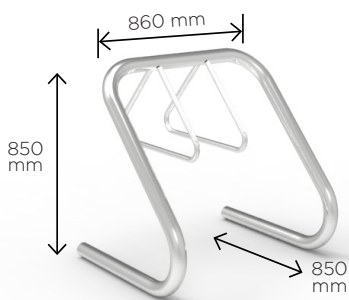
- In Stock - Galvanised
- In Stock - 316 Stainless Steel with Electropolish
- Option - 304 Stainless Steel
- Option - Colour Powder Coat (Cora standard colour range)

Assembly

- Supplied fully welded and assembled

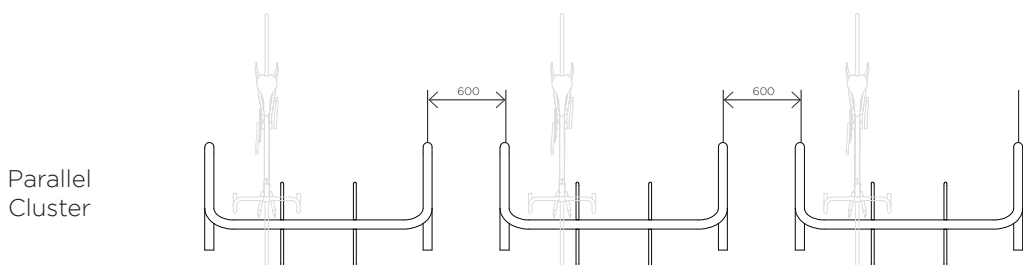
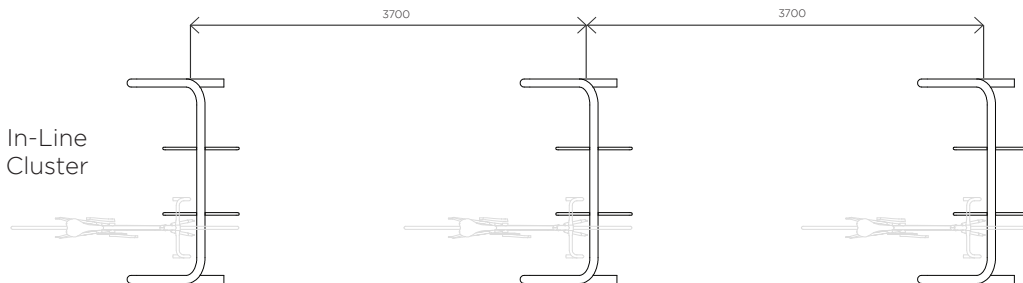
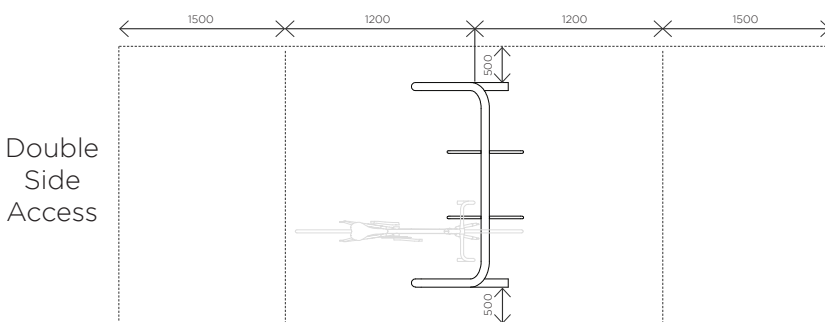
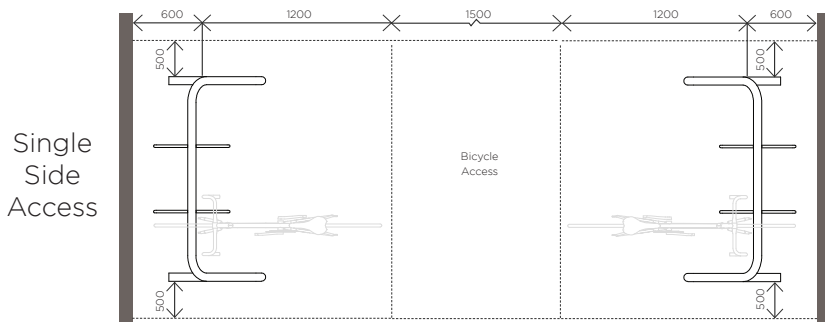
Compliance

- Rack is AS2890.3 (1993) compliant



CORA BIKE RACK

PRODUCT SPECIFICATION SHEET



To comply with AS2890.3 (1993) Expo 2704 rack should be mounted with the spacings shown.

For specific assembly and installation instructions relating to Expo 2704 racks, please refer to individual instruction information sheets.

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EXPO 3606

MULTIPLE BIKE RACK

The Cora Expo Series is the proven solution where multiple bicycle parking spaces are required.

As Australia's most popular bike rack design, the Expo 3606 offers an attractive, secure and versatile facility that offers a compact spacing option for maximum capacity. The Expo Series are designed for ease of use and installation, can be installed for single or double sided access, and can be used for indoor and outdoor applications.



Capacity

- Single side access - 2 bikes across inside bays and 1 bike on each outside end = 4 spaces
- Double sided access - 1 bike in each alternating bay, from each side, and 1 bike on each outside end = 6 spaces

Construction

- Heavy duty high quality steel or 316 stainless steel
- Mainframe 60.3 OD x 3.2 MD. Hangers 20mm round bar

Fixings

- 2 x M10 x 125mm stainless steel anchor bolts with tamper resistant fasteners supplied

Finishes

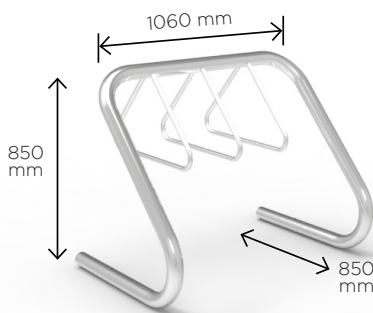
- In Stock - Galvanised
- In Stock - 316 Stainless Steel with Electropolish
- Option - 304 Stainless Steel
- Option - Colour Powder Coat (Cora standard colour range)

Assembly

- Supplied fully welded and assembled

Compliance

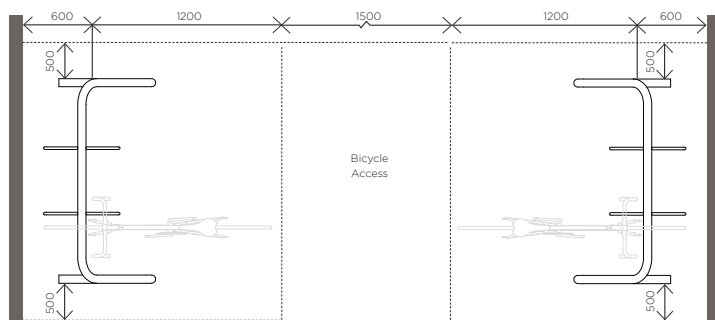
- Rack is AS2890.3 (1993) compliant



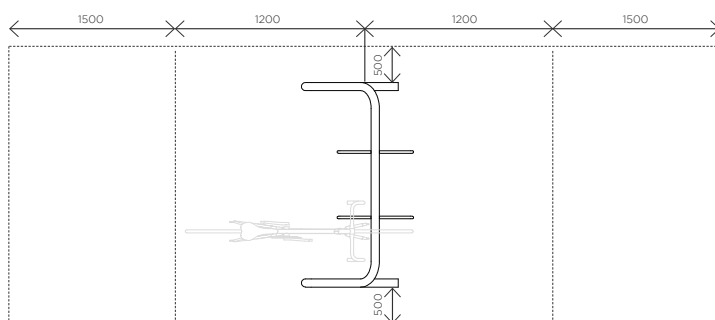
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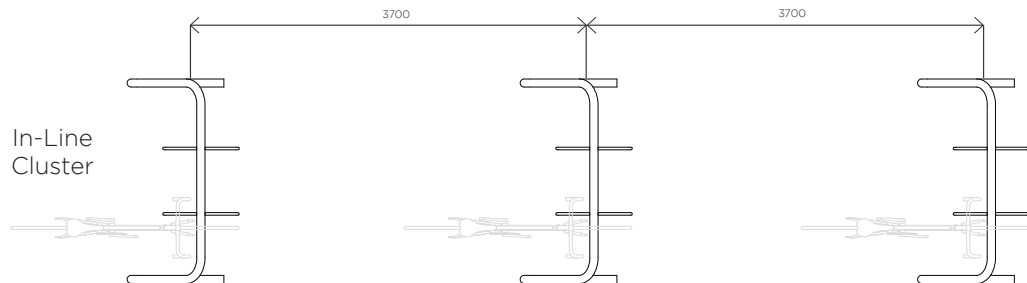
Single
Side
Access



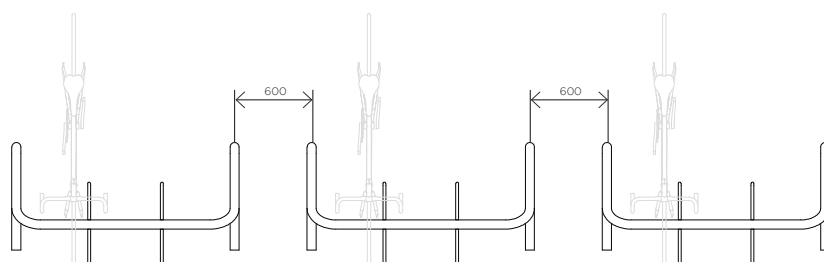
Double
Side
Access



In-Line
Cluster



Parallel
Cluster



To comply with AS2890.3 (1993) Expo 3606 rack should be mounted with the spacings shown.

For specific assembly and installation instructions relating to Expo 3606 racks, please refer to individual instruction information sheets.

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



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EXPO 4506

MULTIPLE BIKE RACK

The Cora Expo Series is the proven solution where multiple bicycle parking spaces are required.

As Australia's most popular bike rack design, the Expo 4506 offers an attractive, secure and versatile facility that offers a compact spacing option for maximum capacity. The Expo Series are designed for ease of use and installation, can be installed for single or double sided access, and can be used for indoor and outdoor applications.



Capacity

- Single side access - 3 bikes across inside bays and 1 bike on each outside end = 5 spaces
- Double sided access - 1 bike in each alternating bay, from each side, and 1 bike on each outside end = 7 spaces

Construction

- Heavy duty high quality steel or 316 stainless steel
- Mainframe 60.3 OD x 3.2 MD. Hangers 20mm round bar

Fixings

- 2 x M10 x 125mm stainless steel anchor bolts with tamper resistant fasteners supplied

Finishes

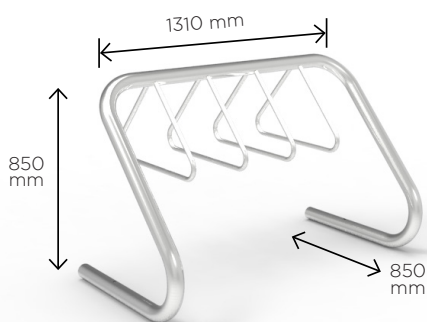
- In Stock - Galvanised
- In Stock - 316 Stainless Steel with Electropolish
- Option - 304 Stainless Steel
- Option - Colour Powder Coat (Cora standard colour range)

Assembly

- Supplied fully welded and assembled

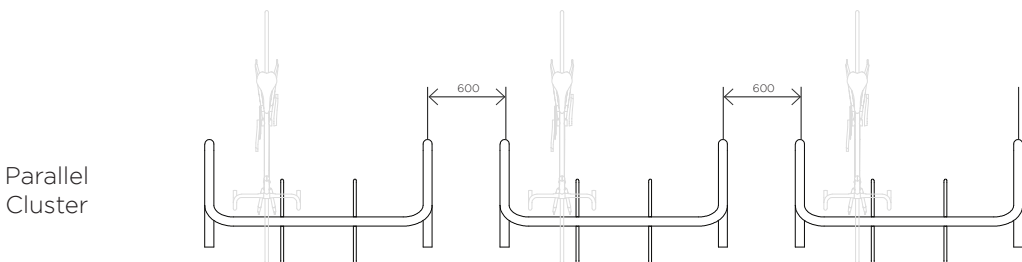
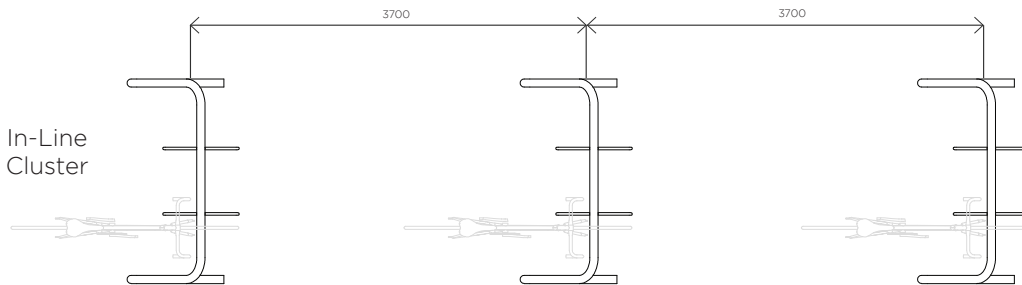
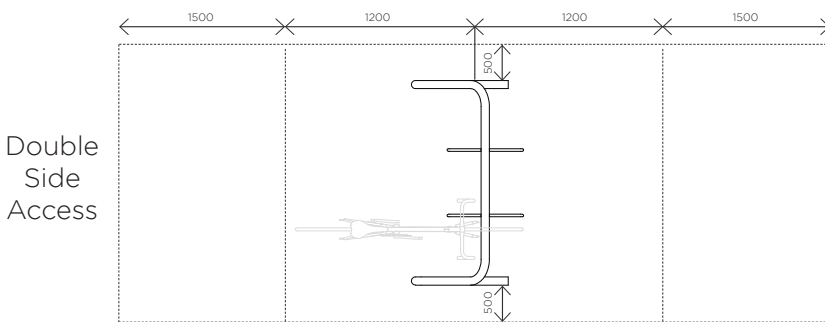
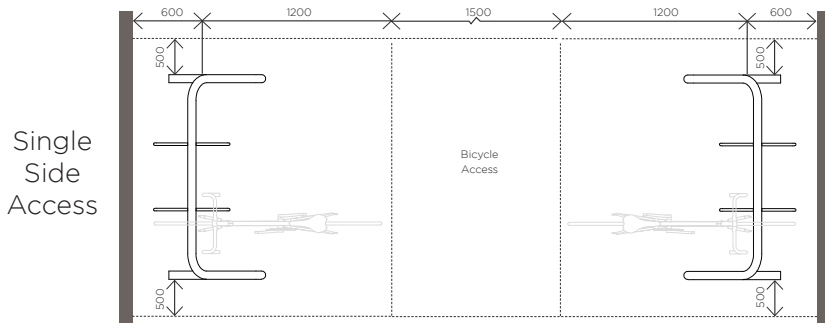
Compliance

- Rack is AS2890.3 (1993) compliant



CORA BIKE RACK

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To comply with AS2890.3 (1993) Expo 4506 rack should be mounted with the spacings shown.

For specific assembly and installation instructions relating to Expo 4506 racks, please refer to individual instruction information sheets.

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EXPO 7510

MULTIPLE BIKE RACK

The Cora Expo Series is the proven solution where multiple bicycle parking spaces are required.

As Australia's most popular bike rack design, the Expo 7510 offers an attractive, secure and versatile facility that offers a compact spacing option for maximum capacity. The Expo Series are designed for ease of use and installation, can be installed for single or double sided access, and can be used for indoor and outdoor applications.



Capacity

- Single side access - 5 bikes across inside bays and 1 bike on each outside end = 7 spaces
- Double sided access - 1 bike in each alternating bay, from each side, and 1 bike on each outside end = 10 spaces

Construction

- Heavy duty high quality steel or 316 stainless steel
- Mainframe 60.3 OD x 3.2 MD. Hangers 20mm round bar

Fixings

- 2 x M10 x 125mm stainless steel anchor bolts with tamper resistant fasteners supplied

Finishes

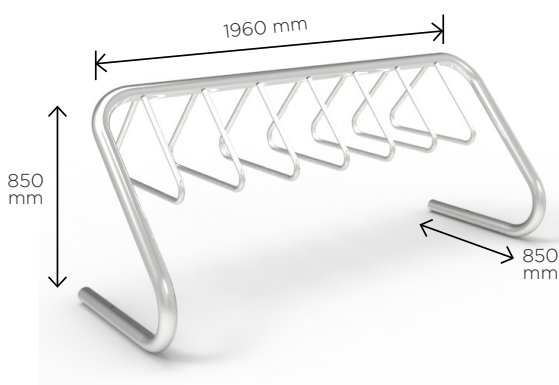
- In Stock - Galvanised
- In Stock - 316 Stainless Steel with Electropolish
- Option - 304 Stainless Steel
- Option - Colour Powder Coat (Cora standard colour range)

Assembly

- Supplied fully welded and assembled

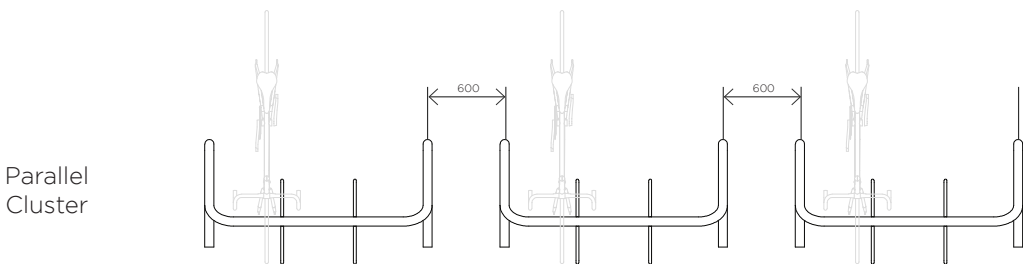
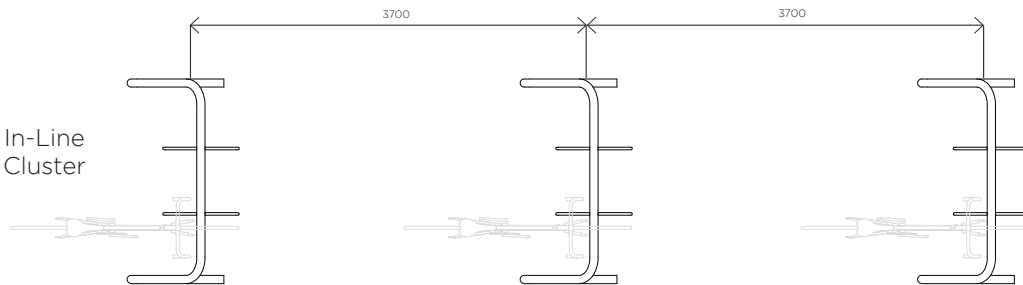
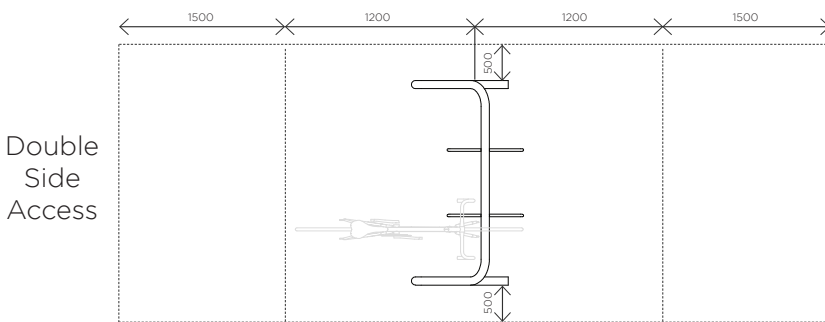
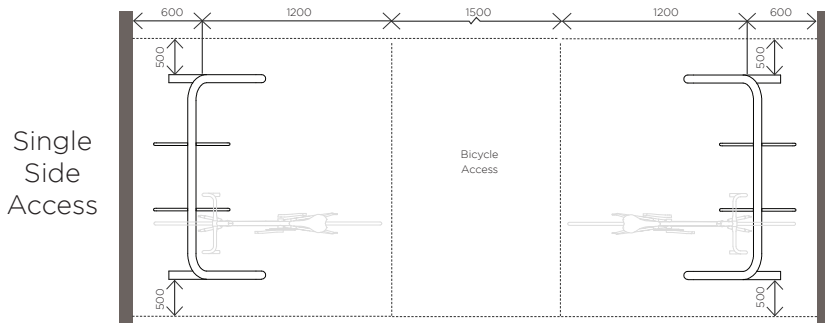
Compliance

- Rack is AS2890.3 (1993) compliant



CORA BIKE RACK

PRODUCT SPECIFICATION SHEET



To comply with AS2890.3 (1993) Expo 7510 rack should be mounted with the spacings shown.

For specific assembly and installation instructions relating to Expo 7510 racks, please refer to individual instruction information sheets.

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



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EXPO 7510-J JUNIOR SIZE BIKE RACK

The Expo 7510-J has been designed to accommodate junior size bikes and is an ideal facility for primary schools and other locations that need to accommodate young children's bikes. The Expo 7510-J offers an attractive, secure and versatile bike rack that offers compact spacing for maximum capacity. The Expo Series are designed for ease of use and installation, can be installed for single or double sided access, and can be used for indoor and outdoor applications.



Capacity

- Single Side Access: 7 bikes
- Double Side Access: 10 bikes

Construction

- Heavy duty high quality steel or 316 stainless steel
- Mainframe 60.3 OD x 3.2 MD. Hangers 20mm round bar

Fixings

- 2 x M10 x 125mm stainless steel anchor bolts with tamper resistant fasteners supplied

Finishes

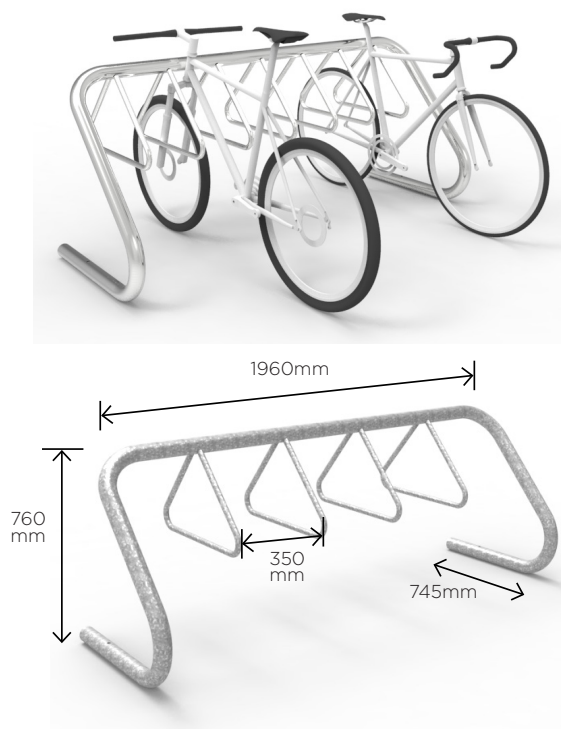
- In Stock - Galvanised
- In Stock - 316 Stainless Steel with Electropolish
- Option - 304 Stainless Steel
- Option - Colour Powder Coat (Cora standard colour range)

Assembly

- Supplied fully welded and assembled

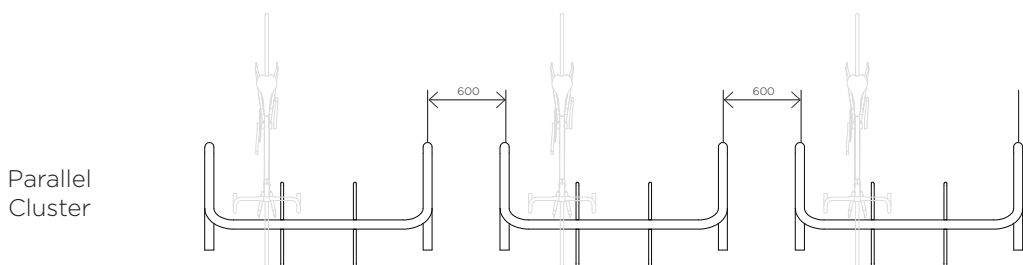
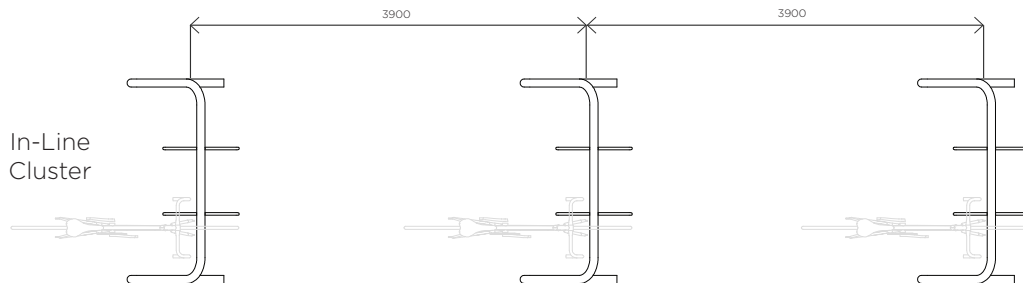
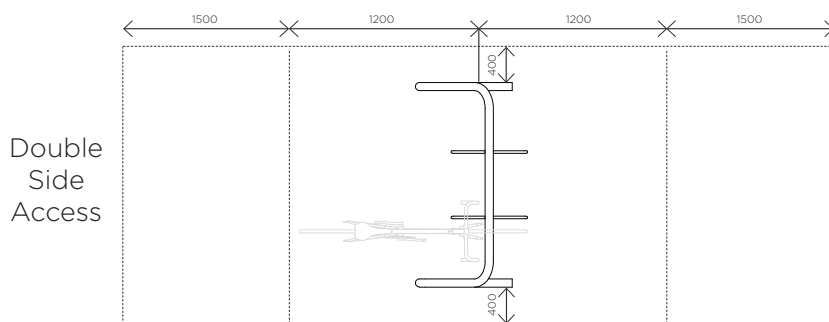
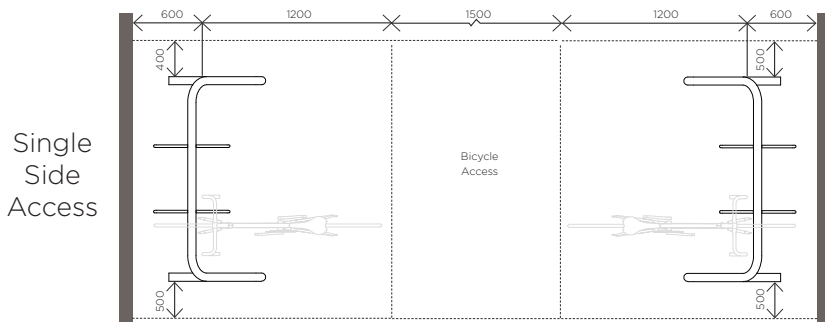
Compliance

- Rack is AS2890.3 (1993) compliant



CORA BIKE RACK

PRODUCT SPECIFICATION SHEET



EXPO 7510-J LAYOUT GUIDE

For best results, the Expo 7510-J rack should be mounted with the spacings shown.

For specific assembly and installation instructions relating to Expo 7510-J racks, please refer to individual instruction information sheets.

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



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