

# CORA BIKE RACK

## PRODUCT SPECIFICATION SHEET

### E3GP SERIES

#### GROUND MOUNTED DYNAMIC BIKE RACKS

Dynamic rack that pivots side to side to allow easy parking and locking movements.

It is available in alternating Front wheel-in, and Back wheel-in models to allow head to tail parking and minimise interference from adjacent bikes. Use as a stand alone Dynamic surface mount system or as the lower tier of a 2 tier system.



#### Capacity

- 1 bike per rack

#### Construction

- Heavy duty high quality steel

#### Fixings

- M10 anchor bolts with security nuts

#### Finishes

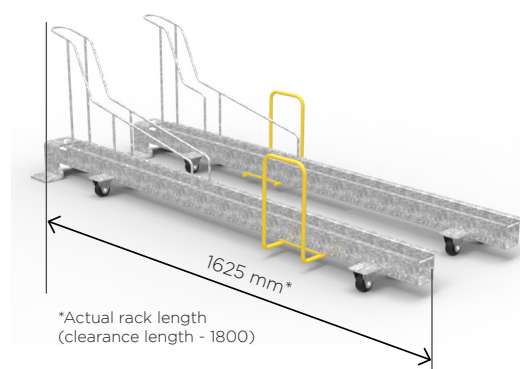
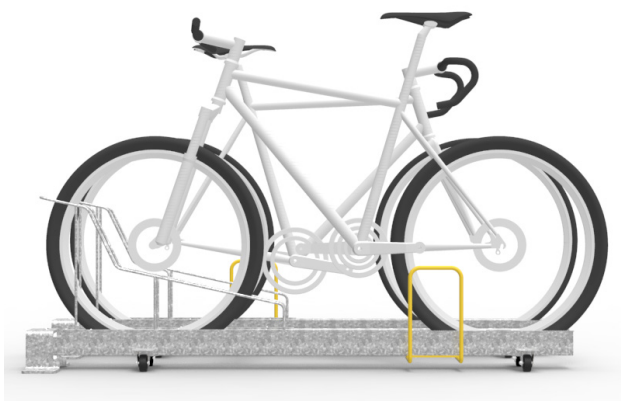
- Galvanised with powder coated accents on handles
- Option - Colour Powder Coat (Cora standard colour range)

#### Assembly

- Supplied partially assembled for assembly and mounting on site

#### Compliance

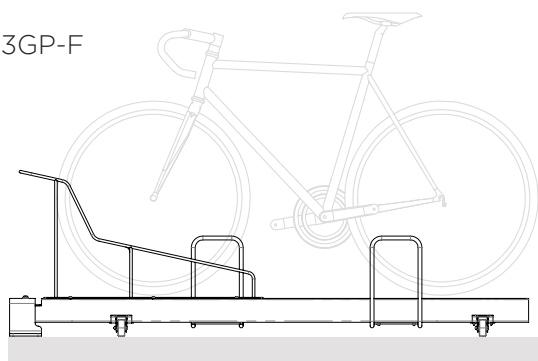
- Rack is AS2890.3 (2015) compliant



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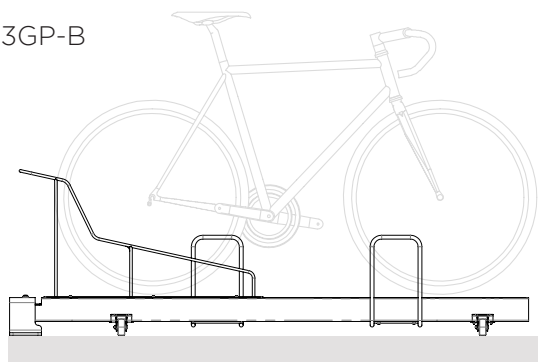
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E3GP-F



Side View  
Front Wheel  
Entry

E3GP-B



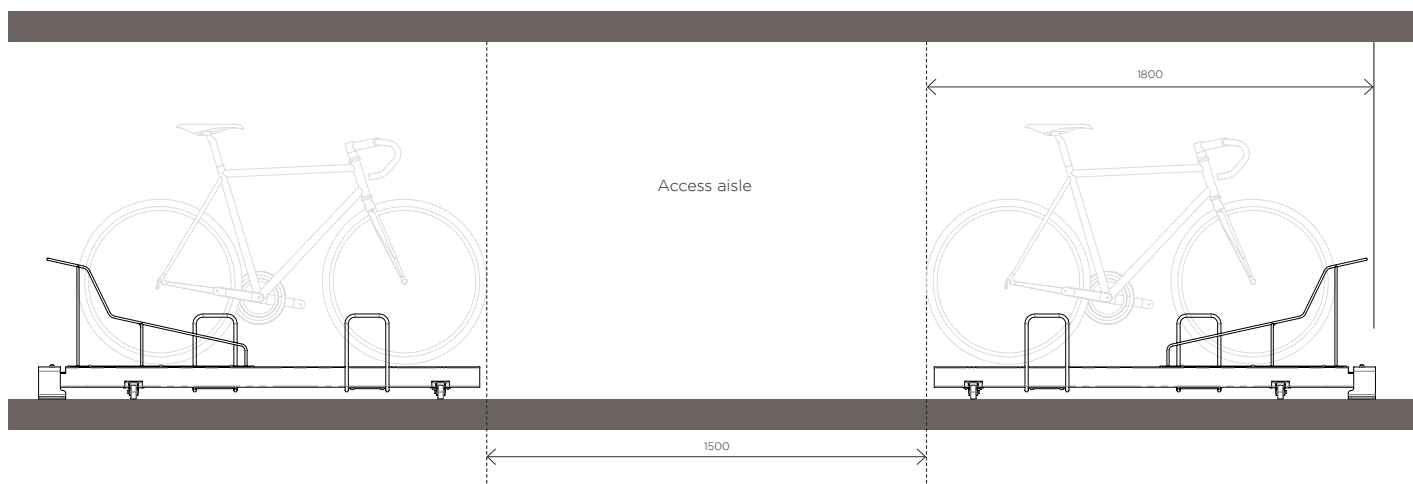
Side View  
Back Wheel  
Entry

### E3GP GROUND MOUNT LAYOUT GUIDE

**To comply with AS2890.3  
(2015) minimum 400mm spacing  
between racks centres and to edge  
of walls or other obstructions is  
required.**

For specific assembly and installation instructions relating to E3GP Series racks, please refer to individual instruction information sheets.

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

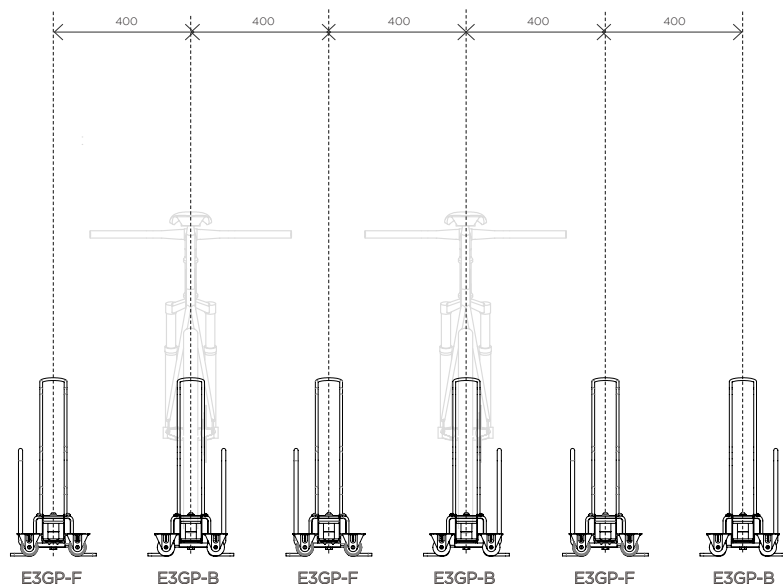


### Dimensions and spacing for racks (single or double row)

To comply with AS2890.3 (2015) allow minimum 1500mm aisle width between opposing racks or to edge of walls or other obstructions.

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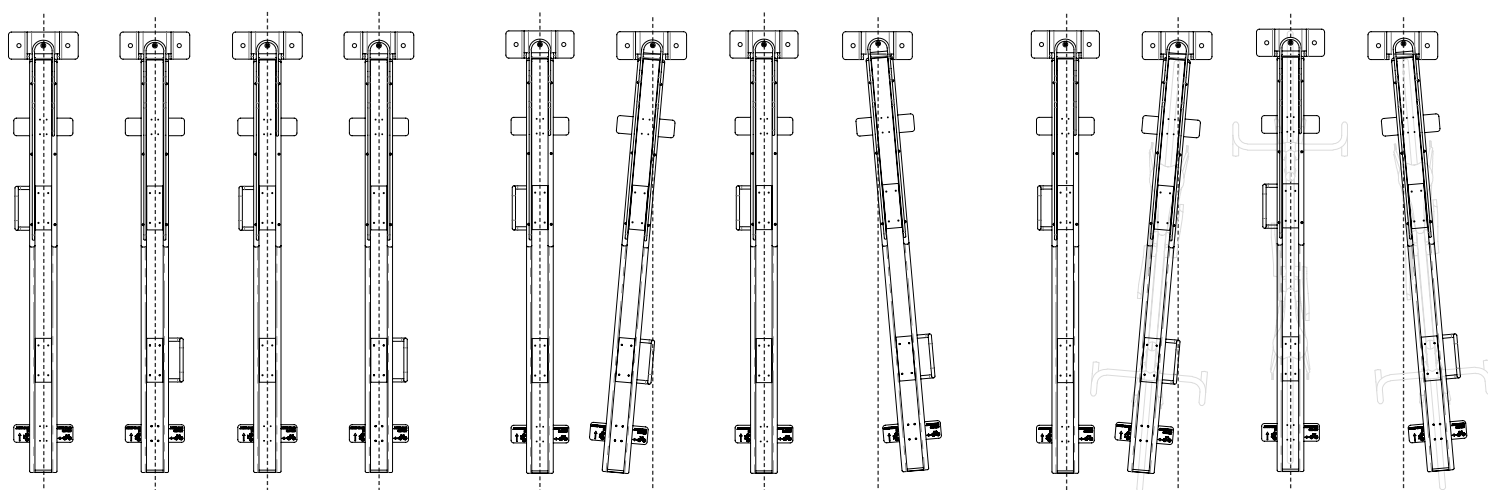
To comply with AS2890.3 (2015) minimum 400mm spacing between posts centres and to edge of walls or other obstructions

### E3GP GROUND MOUNT LAYOUT GUIDE

**To comply with AS2890.3 (2015), 400mm spacings are shown with alternating front and back bike entry.**

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Racks in neutral position

Racks Pivoted

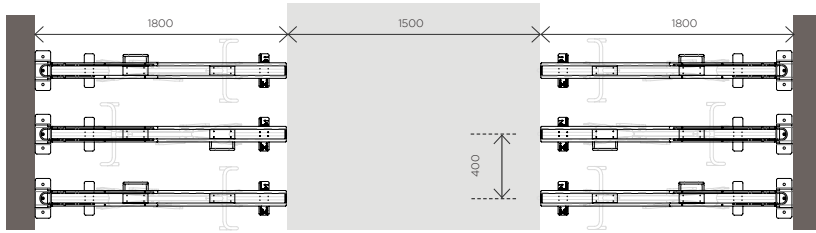
Racks either side of free rack, can be pivoted, to increase access for racking or removal

Bike placed in rack

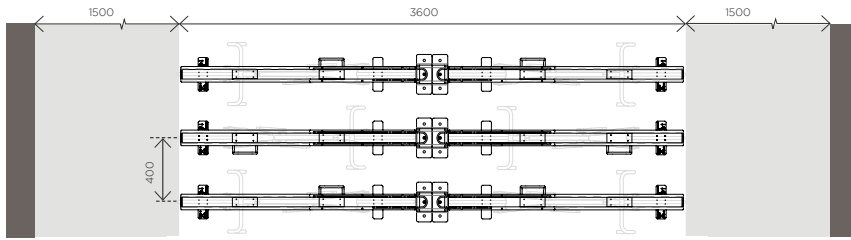
Bike is wheeled in to rack, either front or rear wheel-in first depending on rack type

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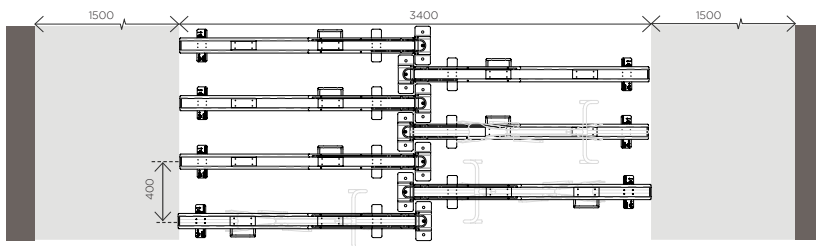
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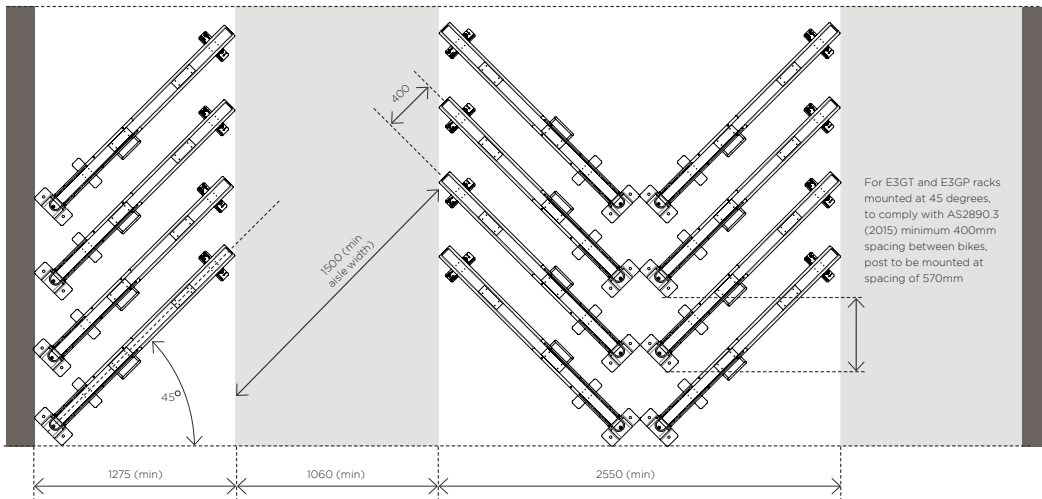
Single sided, double row layout  
(racks alternate front and rear wheel in first)



Double row layout  
(racks alternate front and rear wheel in first)



Nested layout



Angled single and double row layout

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