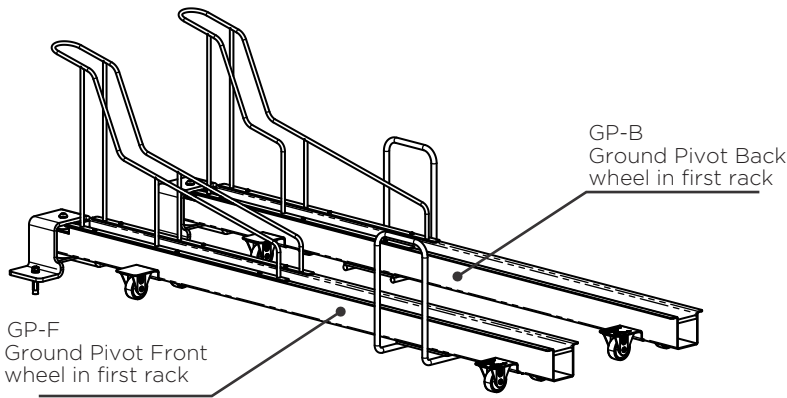


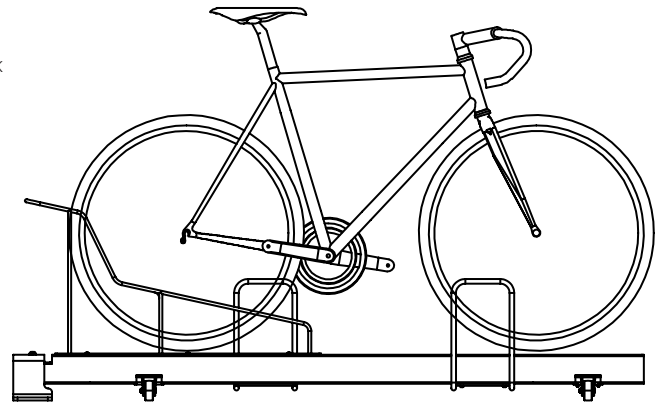
Bike Rack Installation Instructions

Cora Bike Rack - GP Ground Pivot Rack Series

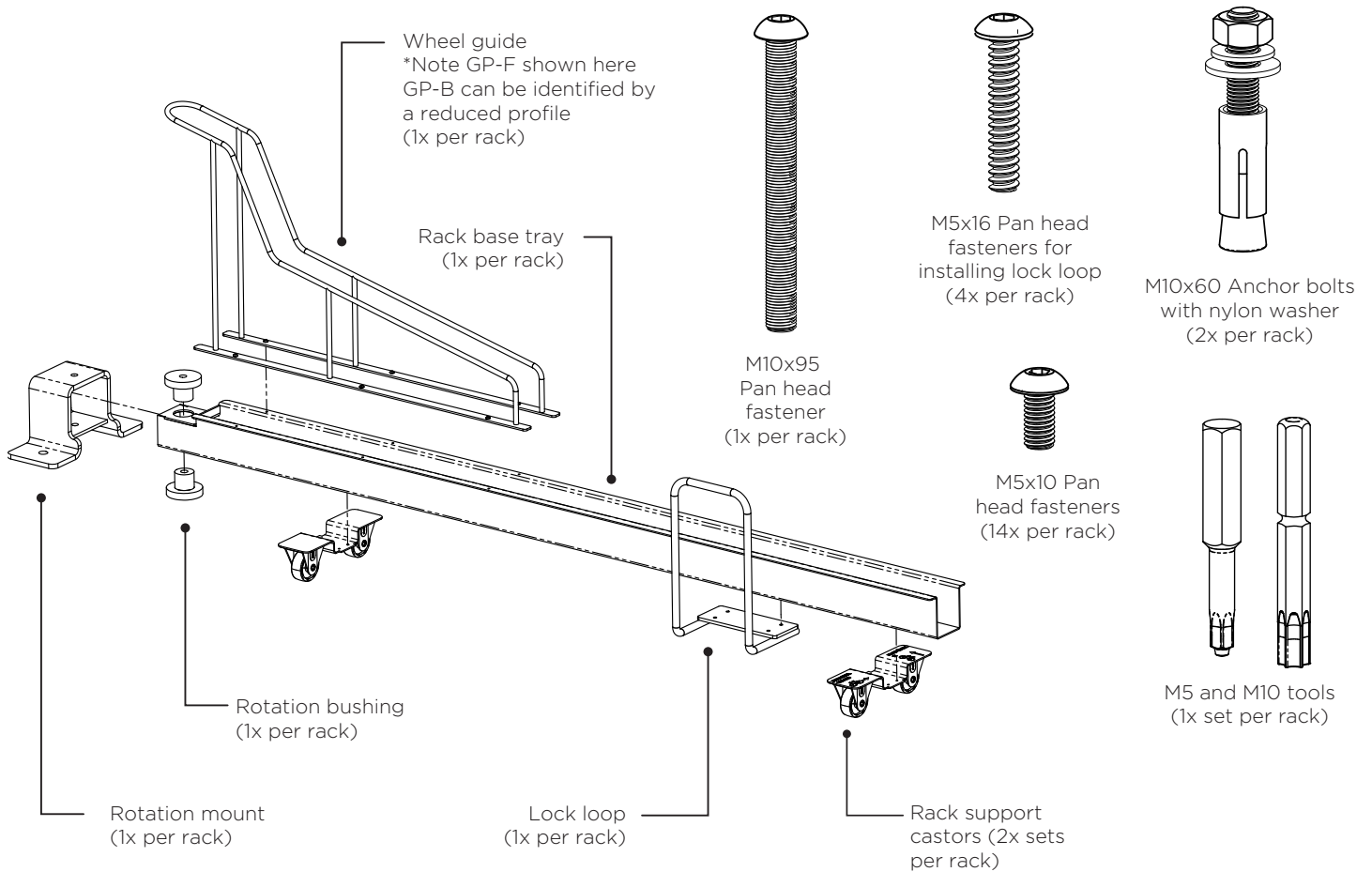
This instruction sheet is to be used for the GP-F / GP-B Series Racks.



Cora - GP-F / GP-B Bike Rack Series



Components for GP-F / GP-B Racks used in assembly



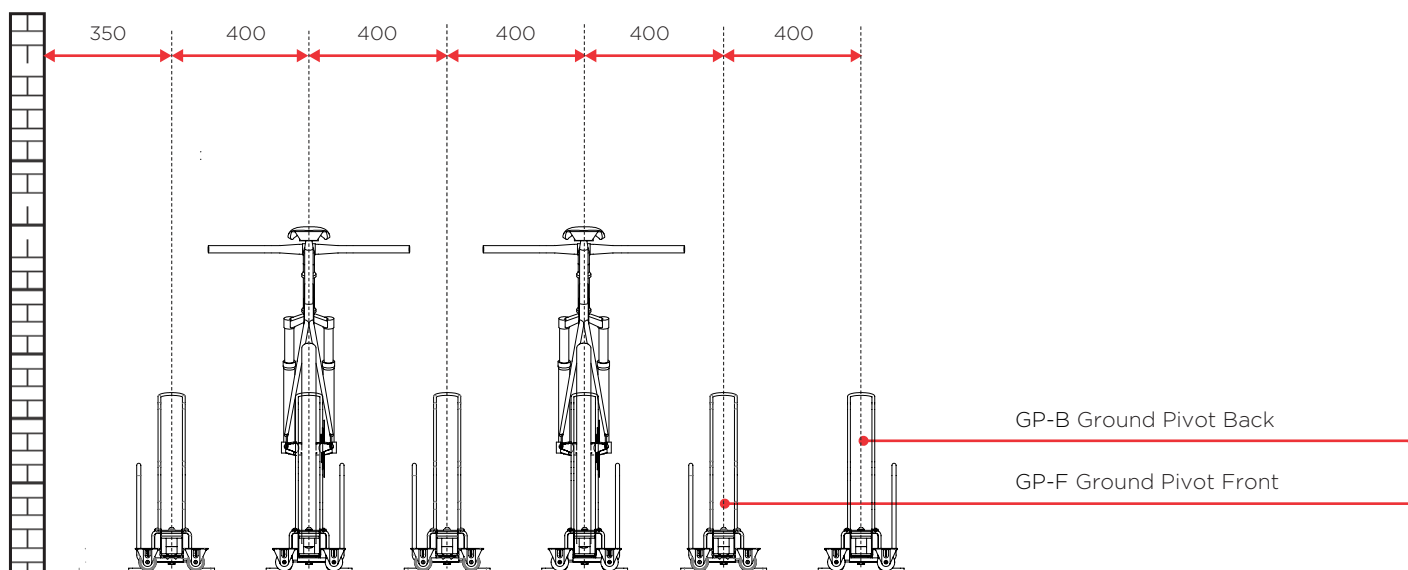
1. Site selection

When selecting a site for GP racks, look for flat, level surfaces that are undercover and protected from outdoor weather elements. Suitable for indoor use only.

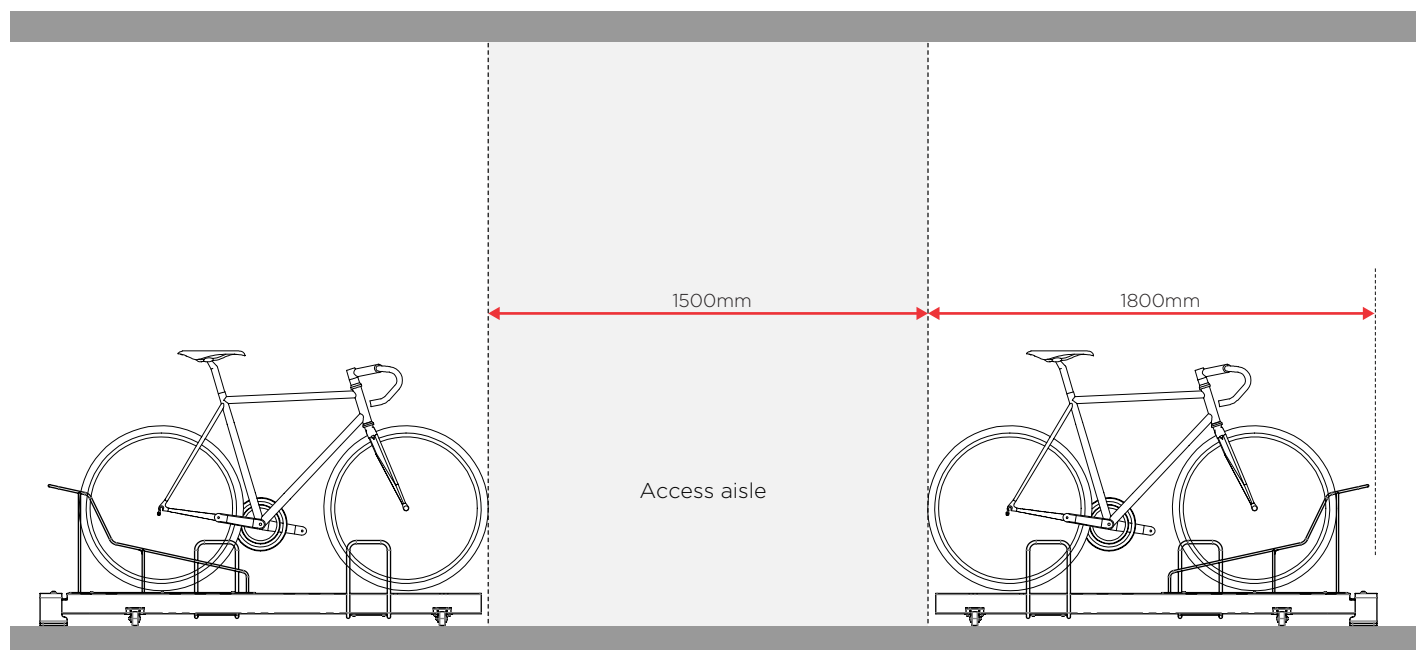
Bike Rack Installation Instructions

Cora Bike Rack - GP Ground Pivot Rack Series

2. Access and clearance



Front view alternating front-in / back-in rack layout



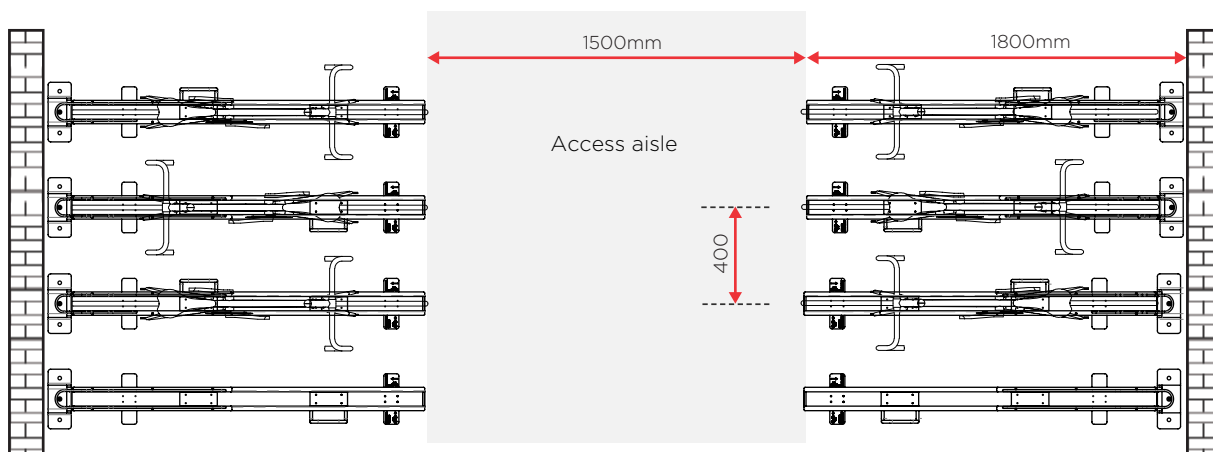
Side view showing access aisle

To comply with AS2890.3 (2015) minimum 400mm spacing between rack centres where bikes alternate front-in / back-in, min 350mm to edge of walls or other obstructions.

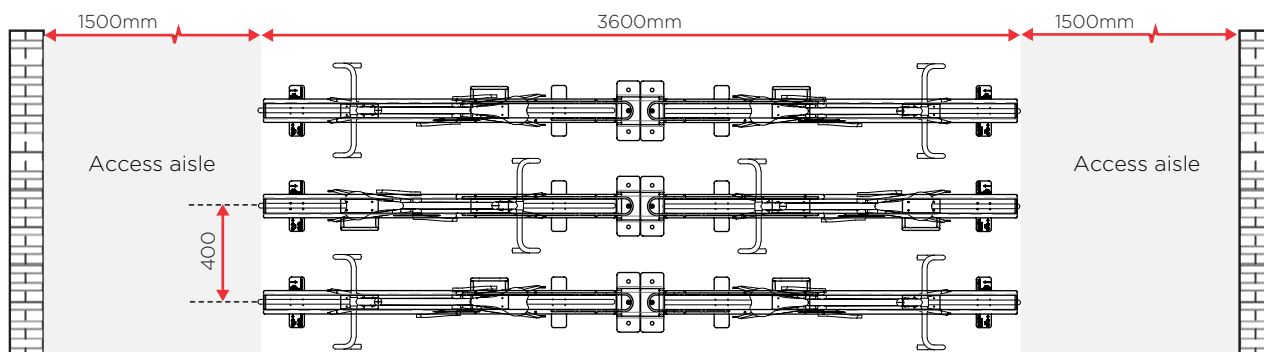
Bike Rack Installation Instructions

Cora Bike Rack - GP Ground Pivot Rack Series

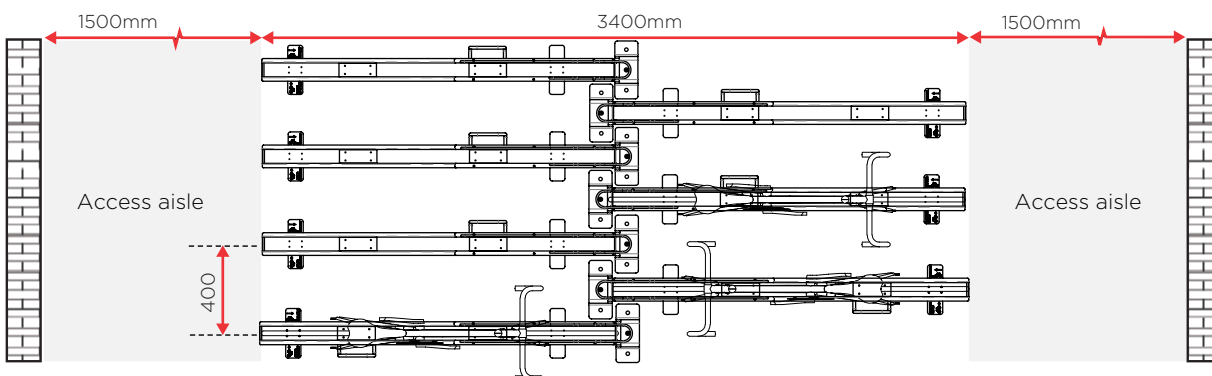
2. Access and clearance



Single sided double row layout



Double row layout



Double sided nested rack layout

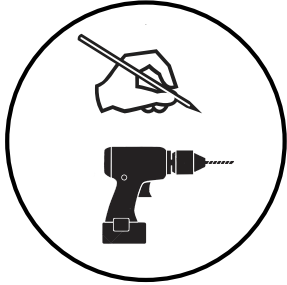
Access dimensions around racks

- Before mounting rack, find a suitable place that will allow for minimum spacing dimensions
- Ensure min distance of 1500mm is provided for correct aisle space and access for bikes
- Ensure minimum spacing from walls, other racks or obstructions to allow for minimum access
- See product specification sheets for additional product information. Can be found at cora.com.au

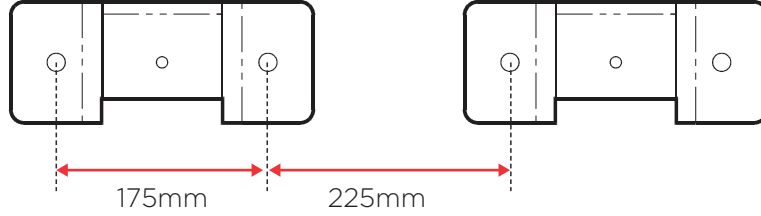
Bike Rack Installation Instructions

Cora Bike Rack - GP Ground Pivot Rack Series

3. Using access and clearance guidelines choose location, mark out and drill anchor bolt holes



GP-F and GP-B
Mounting plate



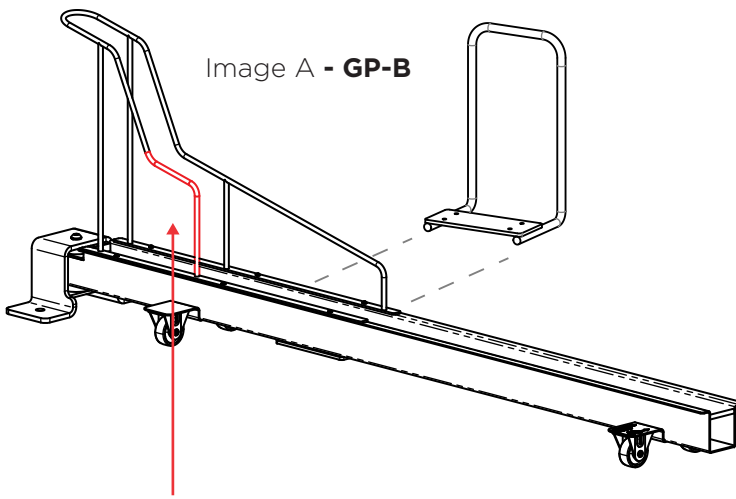
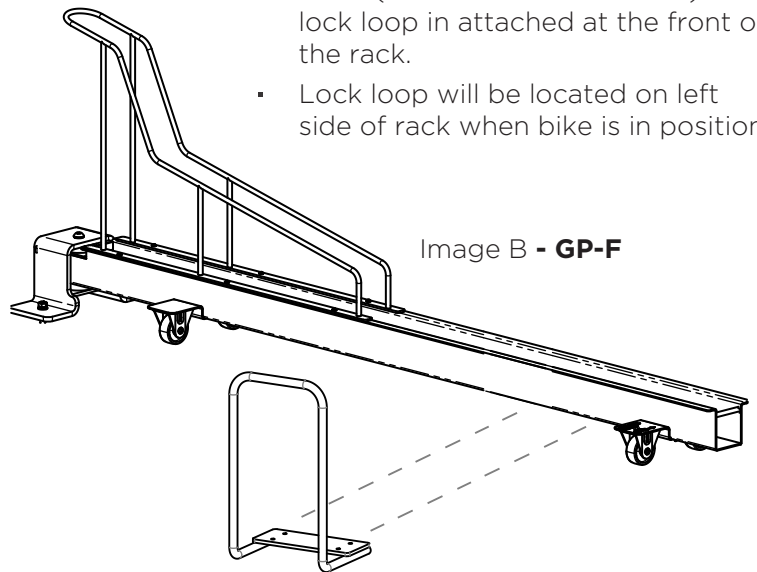
*NOTE: Not to scale

- Use dimensions shown for anchor bolt drill hole locations
- Drill or core hole 12mm diameter and 55mm min. depth

*Note there are two rack types **GP-B** and **GP-F**

- Lock loops for each rack type are located in different positions
- To identify the rack you have purchased see images below

- GP-F (front wheel in first rack) lock loop in attached at the front of the rack.
- Lock loop will be located on left side of rack when bike is in position



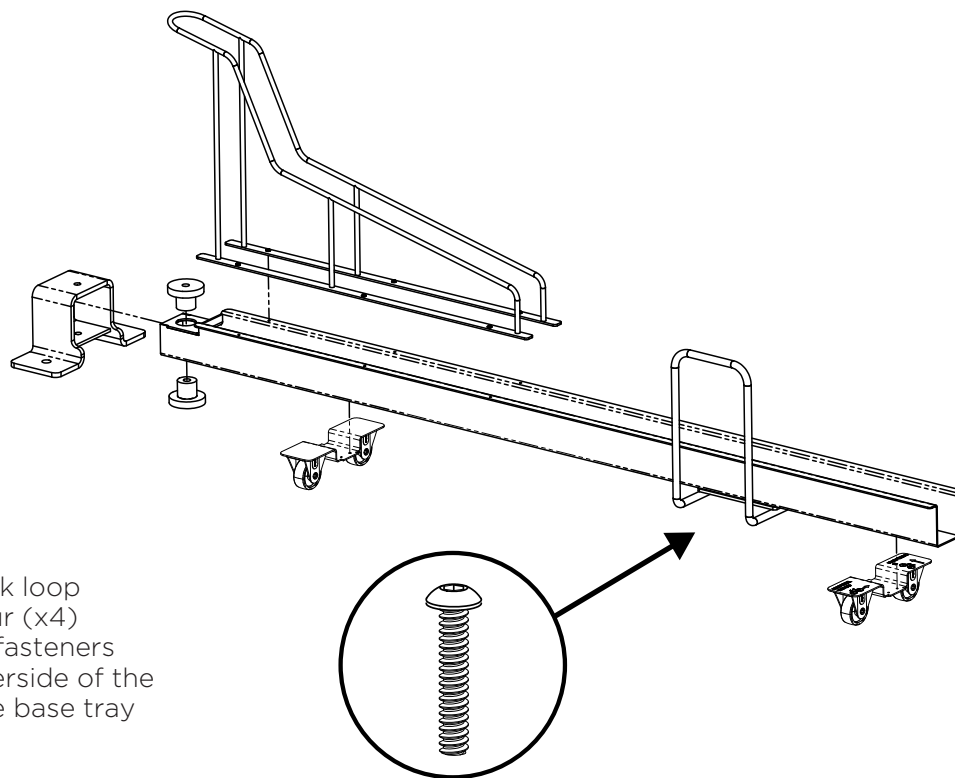
Rack **GP-B** can be identified by the reduced size of the wheel guide

- GP-B (back wheel in first rack) lock loop in attached at the rear of the rack.
- Lock loop will be located on right side of rack when bike is in position

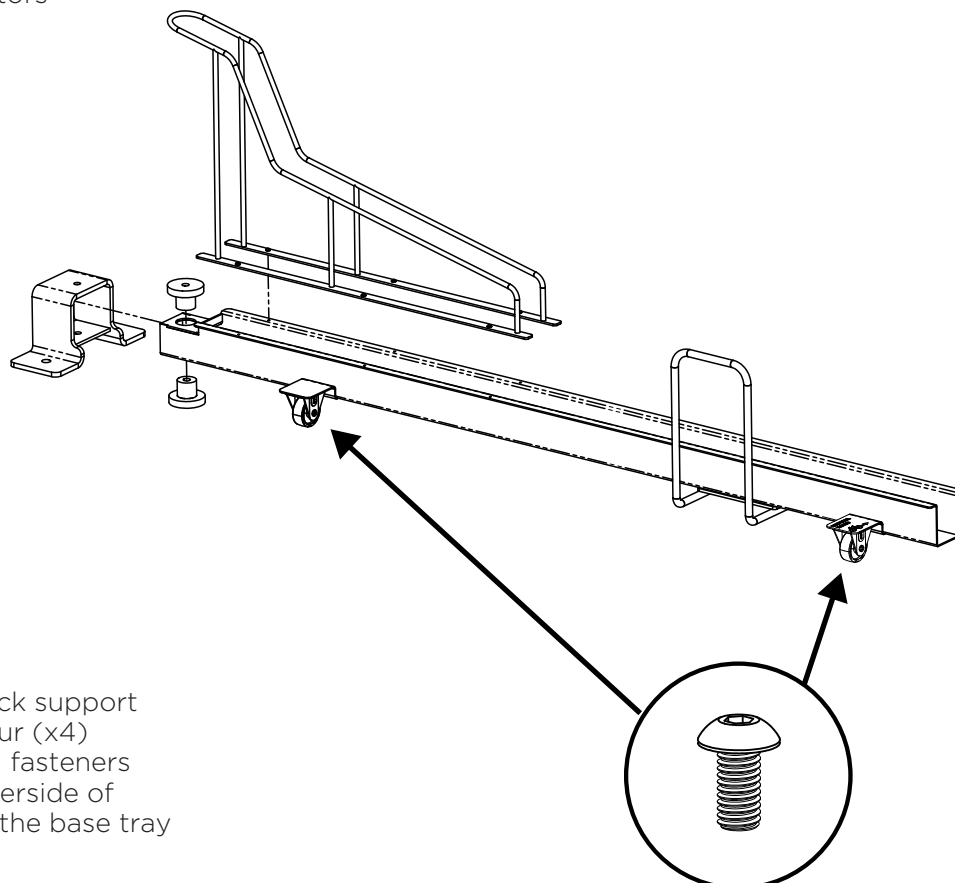
Bike Rack Installation Instructions

Cora Bike Rack - GP Ground Pivot Rack Series

4. Lay rack on side to install lock loop and rack support castors



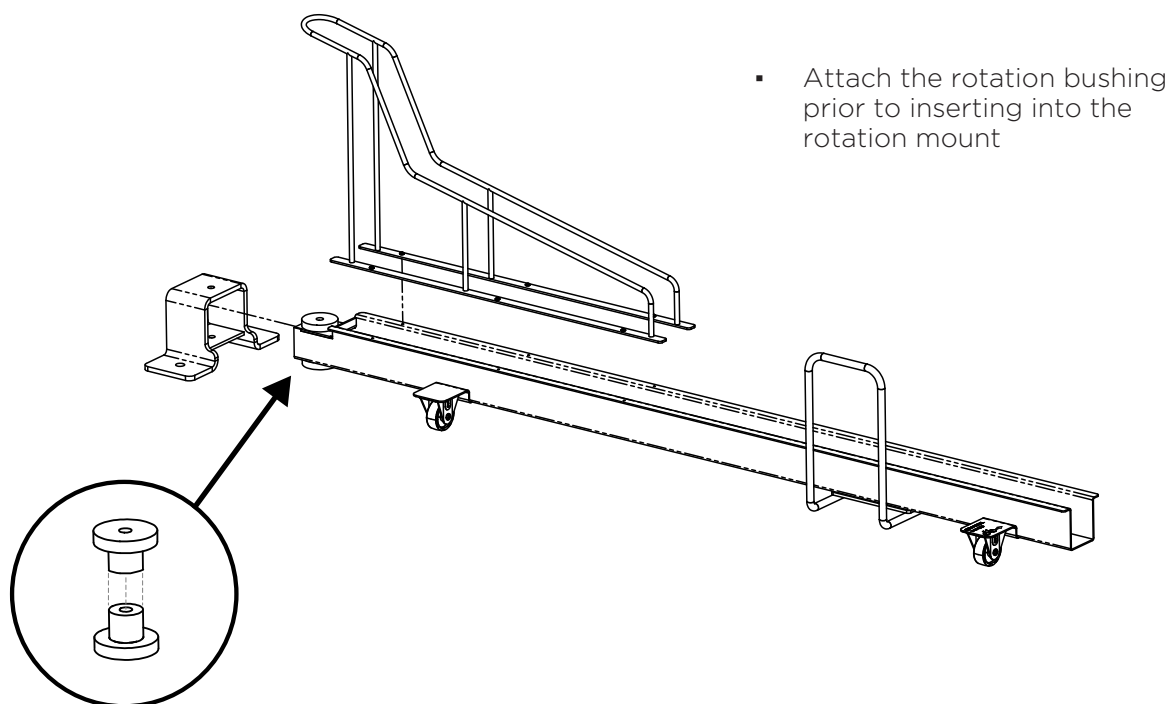
5. Attach rack support castors



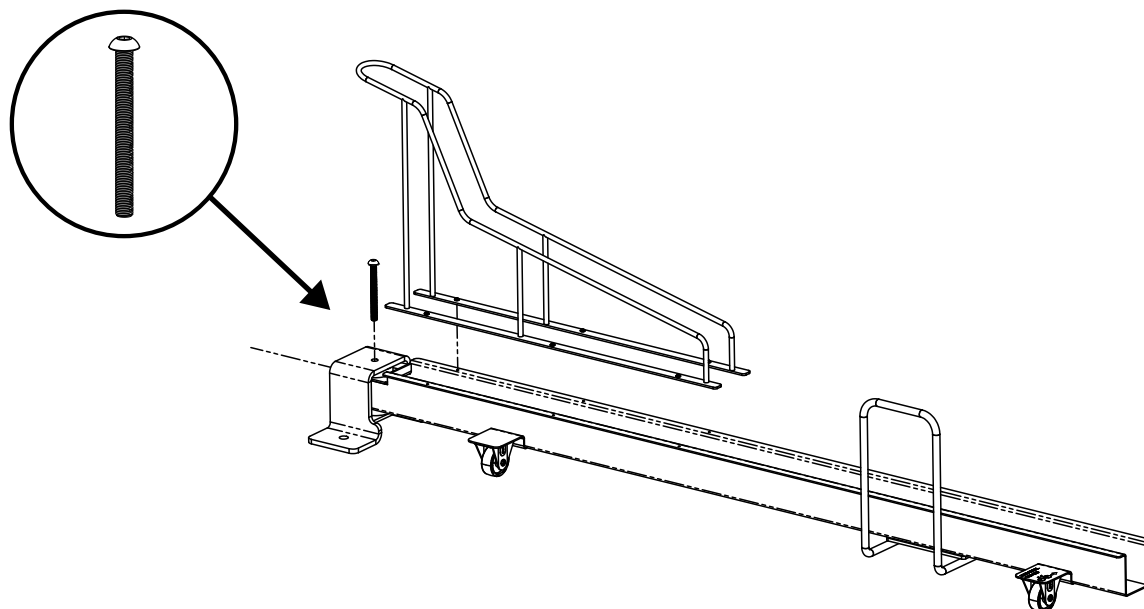
Bike Rack Installation Instructions

Cora Bike Rack - GP Ground Pivot Rack Series

6. Attach the rotation bushing



7. Insert rack into the rotation mount



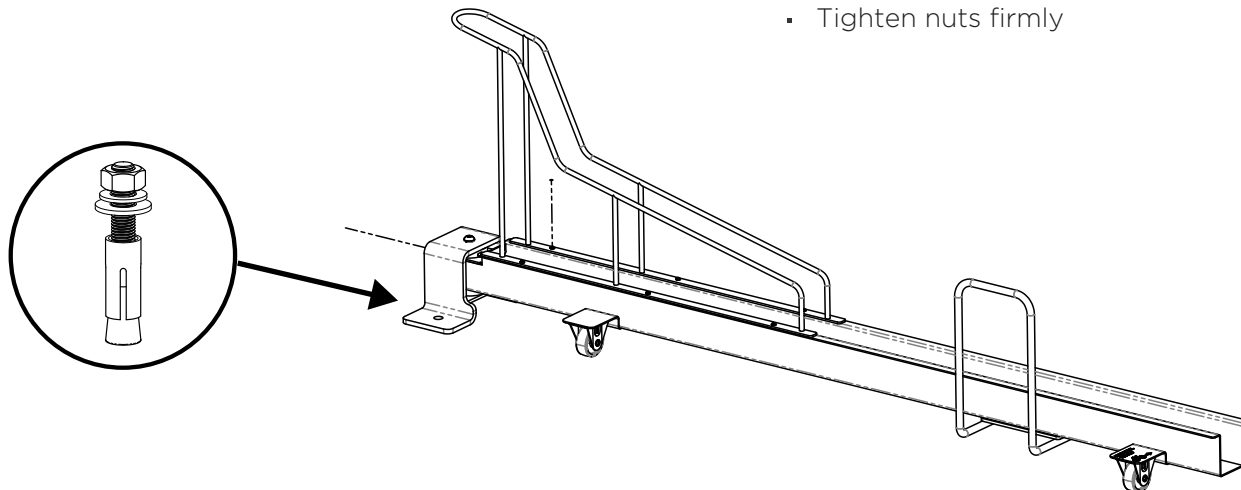
- Insert the rack into the rotation mount and secure with the M10x95 pan head fastener

Bike Rack Installation Instructions

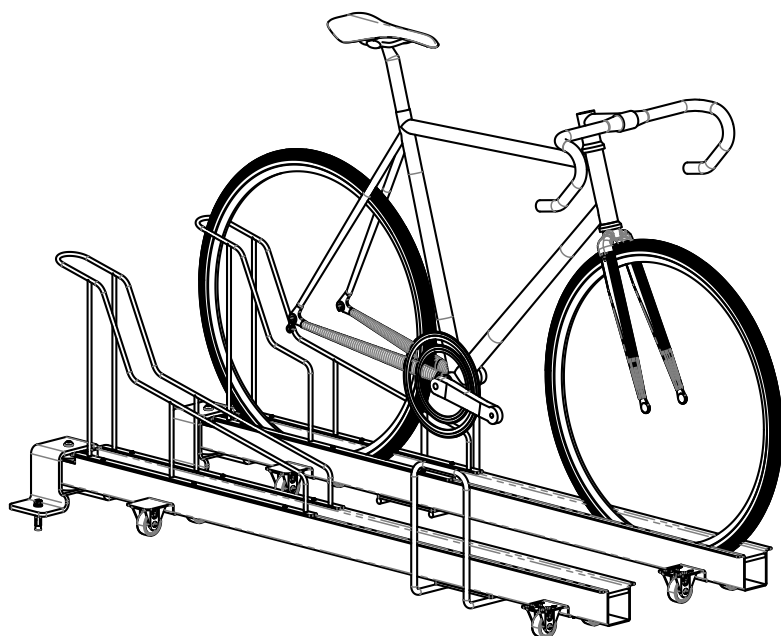
Cora Bike Rack - GP Ground Pivot Rack Series

8. Secure with anchor bolts

- Locate racks in position
- Insert two (x2) anchor bolts into holes in each rotation mount.
- Tighten nuts firmly



9. Installation complete



Installation of the Cora GP-F and GP-B Series Rack is now complete



CORA
BIKERACK

PH 1800 249 878

sales@cora.com.au

www.cora.com.au