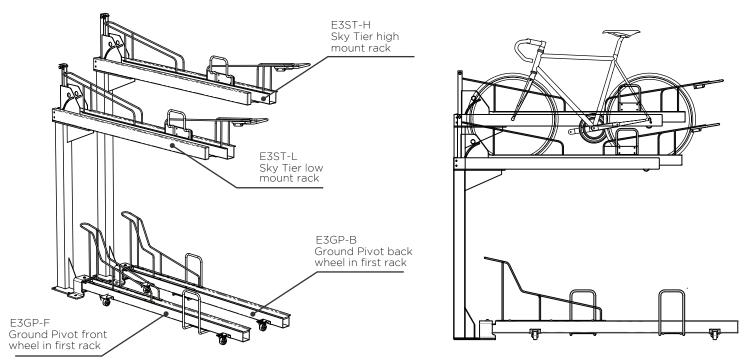
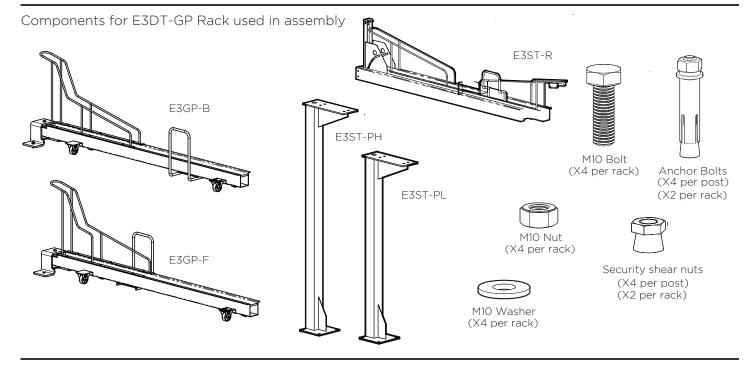
Cora Bike Rack - E3DT-GP Rack Series

This instruction sheet is to be used for the E3DT-GP Series Rack.





1. Site selection

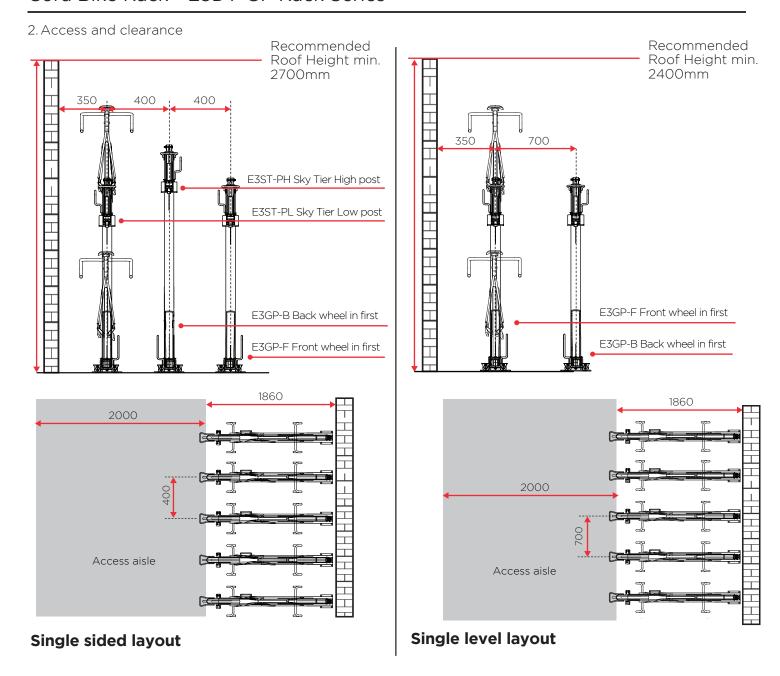
When selecting a site for your new bicycle rack, the most important advice is - do not try to hide it, as it will not be used! Suitable locations include;

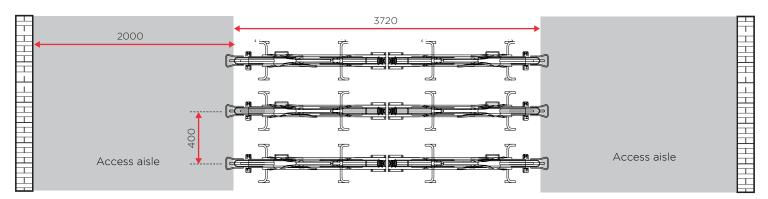
- Adjacent to entrance doors and in line of sight of a window
- Near high pedestrian traffic
- A flat location at the same surface level which cyclists use for access
- · Covered areas

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 adjacent to an end wall nearest to an entrance door.

Cora Bike Rack - E3DT-GP Rack Series





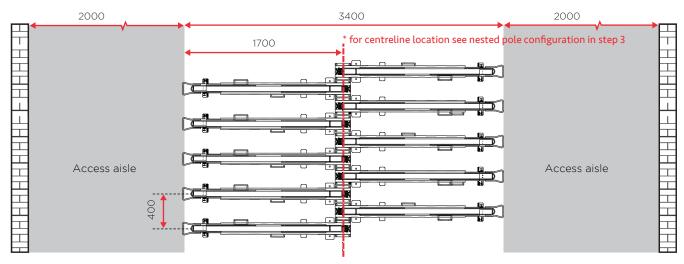
Single sided, double row layout

To comply with AS2890.3 (2015) minimum 400mm spacing between post centres and to edge of walls or other obstructions. Spacing of 500mm between posts will increase ease of use. Minimum spacing of 600mm recommended when staggered heights are not used.

If multiple racks are mounted in a row racks must be alternated in height. Alternate use of E3ST-PL and E3ST-PH and E3GP-B and E3GP-F.

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2. Access and clearance

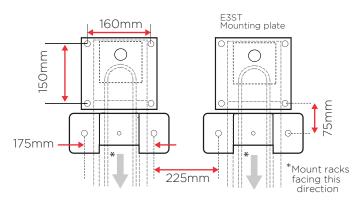


Double sided nested rack layout

Access dimensions around racks

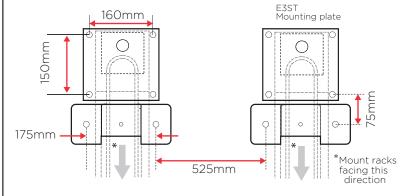
- Before mounting rack, find a suitable place that will allow for minimum spacing dimensions
- Ensure min distance of 1500mm is provided for correct aisle space and access for bikes
- Ensure minimum spacing from walls, other racks or obstructions to allow for minimum access
- See product specification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

3. Locate and configure in suitable location



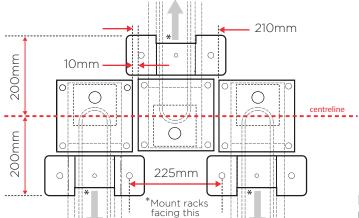
Single sided layout

Mounting pole configuration for spacing posts, for single sided rack layout, looking from top.



Single level layout

Mounting pole configuration for spacing posts, for single level racks, looking from top.



direction

Double sided nested rack layout

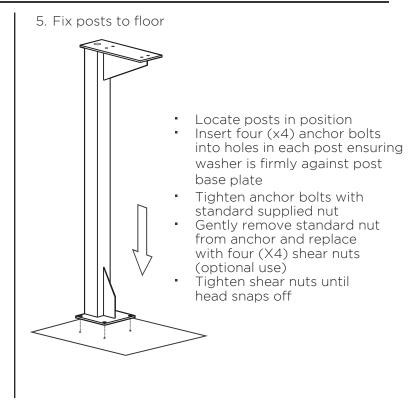
Mounting pole configuration for spacing posts, for nested rows of racks, looking from top.

Cora Bike Rack - E3DT-GP Rack Series

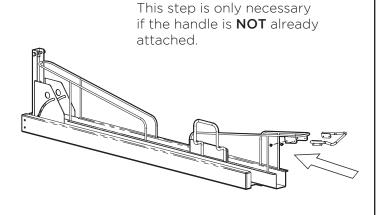
4. Drill holes in location



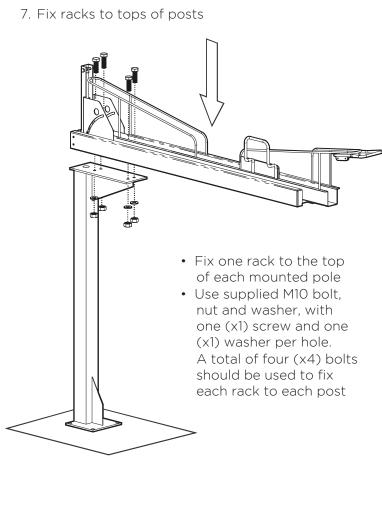
- · Use dimensions shown for anchor bolt drill hole locations
- Drill or core hole 13mm diameter and 80mm min. depth



6. Fix pull handle to rack

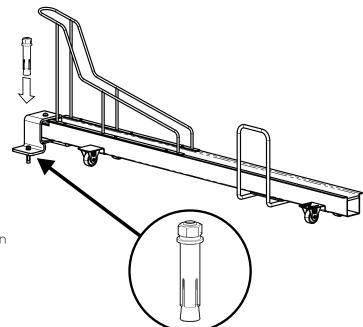


- Fix one pull handle to the rear bracket of each rack
- Use supplied security screws with one (1) screw and one (1) washer per hole. A total of four (4) screws should be used to fix handle



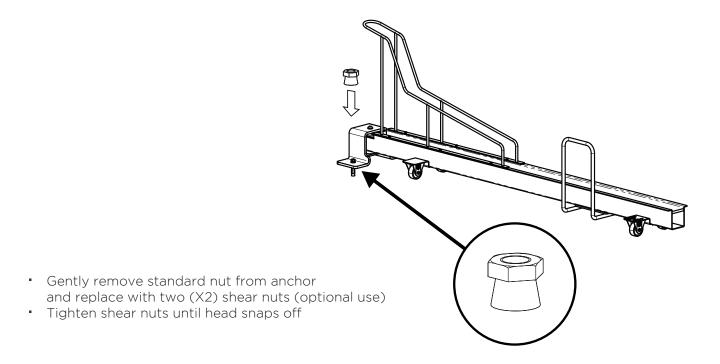
Cora Bike Rack - E3DT-GP Rack Series

8. Fix racks to floor



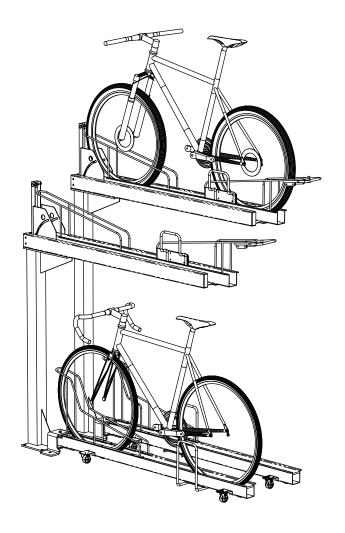
- Locate racks in position
- Insert two (x2) anchor bolts into holes in each mounting plate

9. Fix shear nuts to anchor bolt



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10. Installation complete



Installation of the Cora E3DT-GP Series Rack is now complete











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