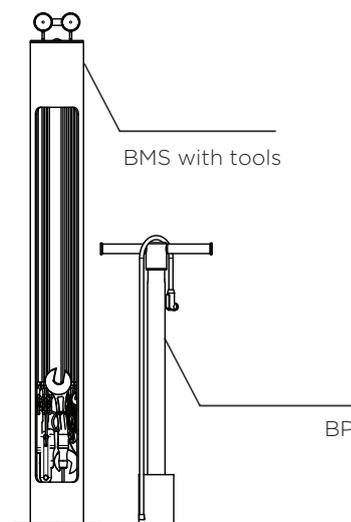
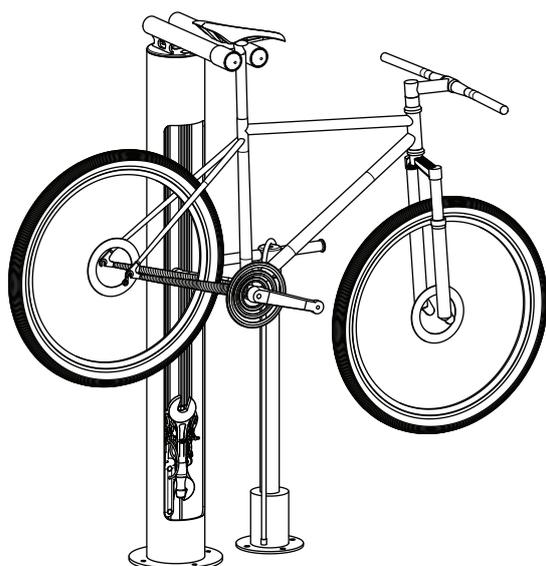


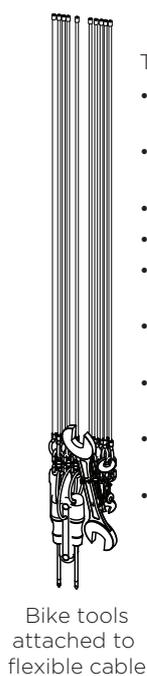
# Bike Rack Installation Instructions

## Cora Bike Rack - Bike Maintenance Stand and Pump (BMSP)

This instruction sheet is to be used for installation of the BMSP Cora Bike Maintenance Stand (BMS) and Pump (BP)



### Components for Bike Maintenance Stand (BMS) used in assembly



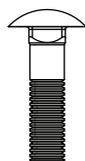
Tools included;

- Screwdriver Flat Head x 1
- Screwdriver Philips head x 1
- Bicycle Tyre Lever x 2
- Hex socket multi tool x 1
- Open end Spanner 10mm/12mm x 1
- Open end Spanner 8mm/9mm x 1
- Open end Spanner 11mm/13mm x 1
- Open end Spanner 14mm/15mm x 1
- Open end Spanner 30mm/32mm x 1

Bike Holder



5 Sided security nut (x3)

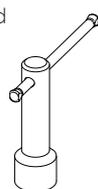


Round head square neck bolt (x3)



M12 x 80mm anchor bolts with tamper resistant fasteners (x4 per post)

Bike stand

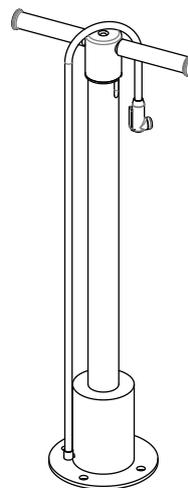


Custom tool supplied for 5 sided nut



Security shear nuts (X4 per post)

### Components for Bike Pump (BP) used in assembly



Bike pump stand



M12 x 80mm anchor bolts with tamper resistant fasteners (x4 per pump)



Security shear nuts (X4 per post)

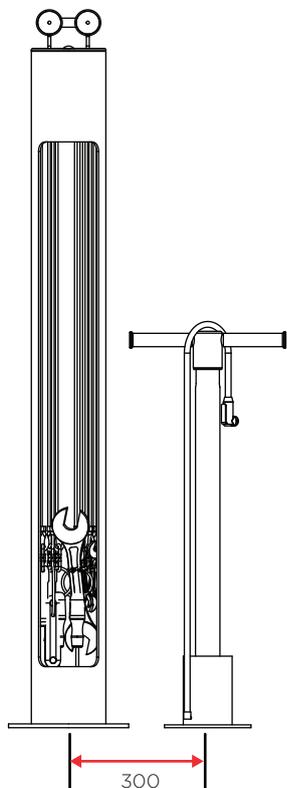
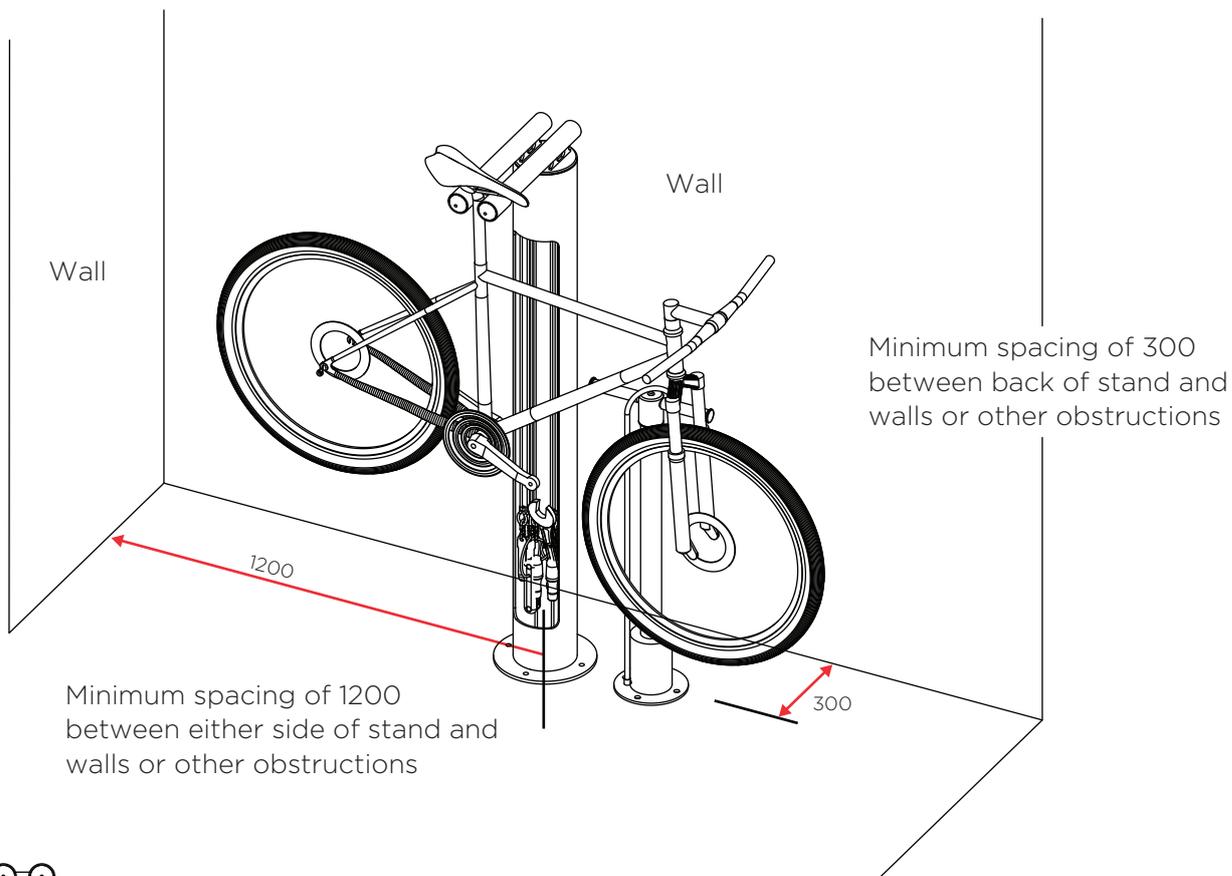
### 1. Site selection

- When selecting a site for your bike maintenance stand, the most important advice is - **do not try to hide it, as it will not be used!**
- Locate the bike maintenance stand and bike pump on a level surface in the immediate area where bicycles are parked.

# Bike Rack Installation Instructions

## Cora Bike Rack - Bike Maintenance Stand and Pump (BMSP)

### 2. Access and clearance



Minimum spacing of 300 between stand and pump (centre to centre)

#### Access dimensions around bike maintenance stand

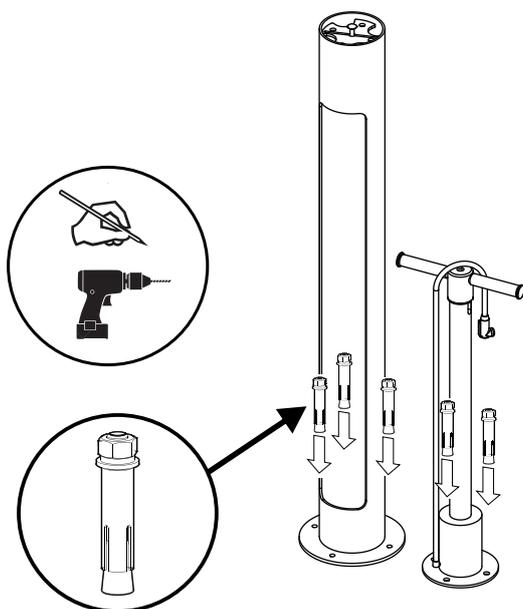
- Before mounting stand, find a suitable place that will allow for minimum spacing dimensions
- Ensure minimum spacing from walls, bike racks or obstructions to allow for minimum access

## Bike Rack Installation Instructions

### Cora Bike Rack - Bike Maintenance Stand and Pump (BMSP)

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#### 3. Drill holes for maintenance stand and bike pump in location



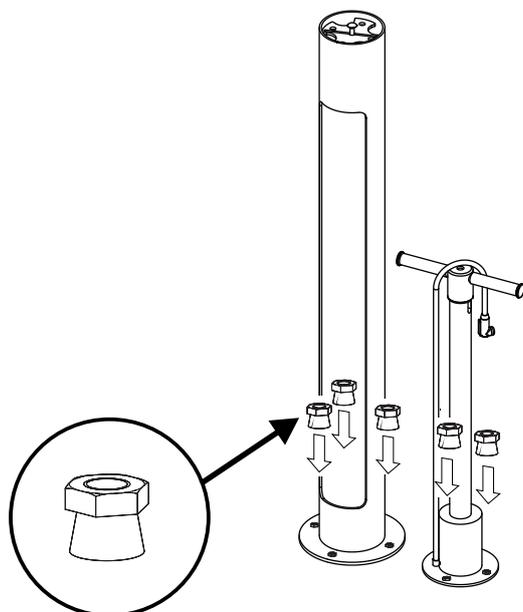
- Use the anchor bolts included
- Place maintenance stand and pump stand in the desired location, ensuring correct clearance on all sides
- Place a pencil through the footing holes to mark the correct position
- Remove stands, drill or core a hole using a 12mm diameter drill bit to 75mm min. depth. Clear holes of dust.

**Do not drill over plumbing and/or electrical conduits, or through waterproof membranes that may be located just below surface level.**

- Place stands back into correct positions, insert anchor bolts.
- If you have a coloured finish, ensure plastic washer is firmly against the base plate, and the metal washer is between the plastic washer and nut.
- Hammer the bolts into place. Tighten nuts firmly.

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#### 4. Adding the security nuts

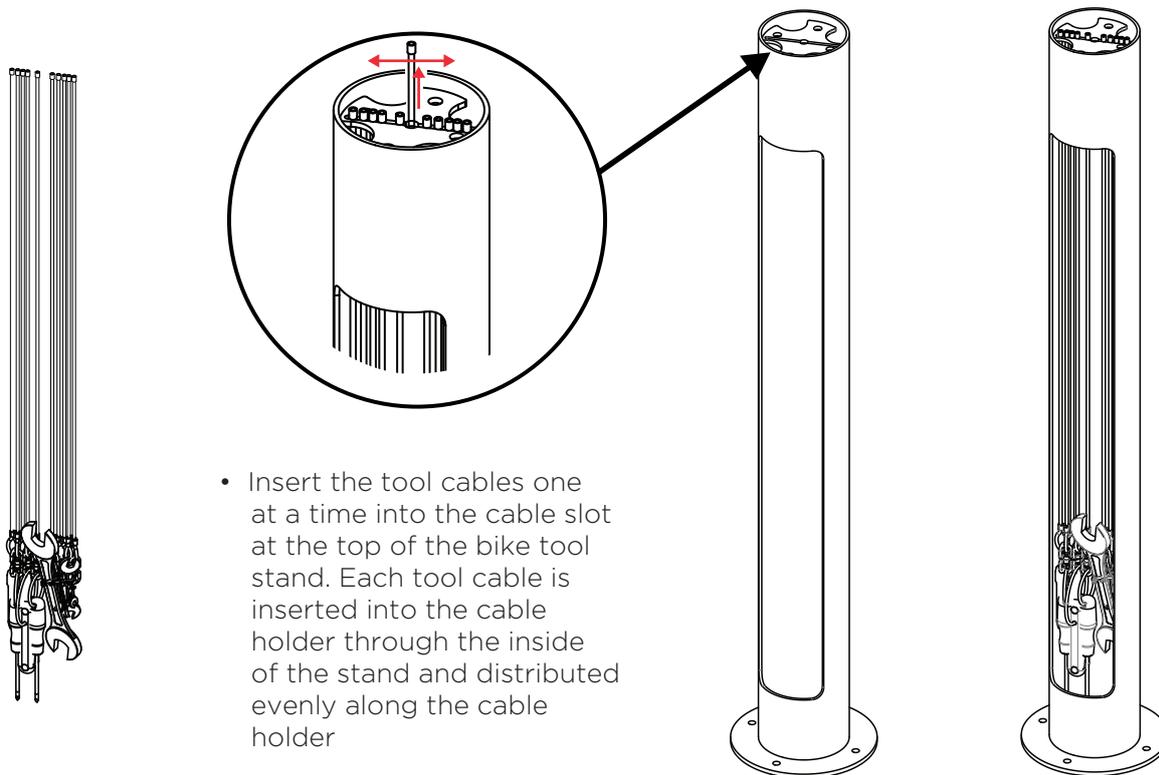


- To use the included security shear head nuts, carefully remove the tightened standard nuts, leaving the flat washers in place
- Screw on the new security nuts with the wide round base at the bottom
- Tighten the security nut firmly, and keep tightening until the top half of the nut snaps off
- Remove the top half of the Security Nut and discard. The lower half remains in place to provide an effective tamper resistant fixing

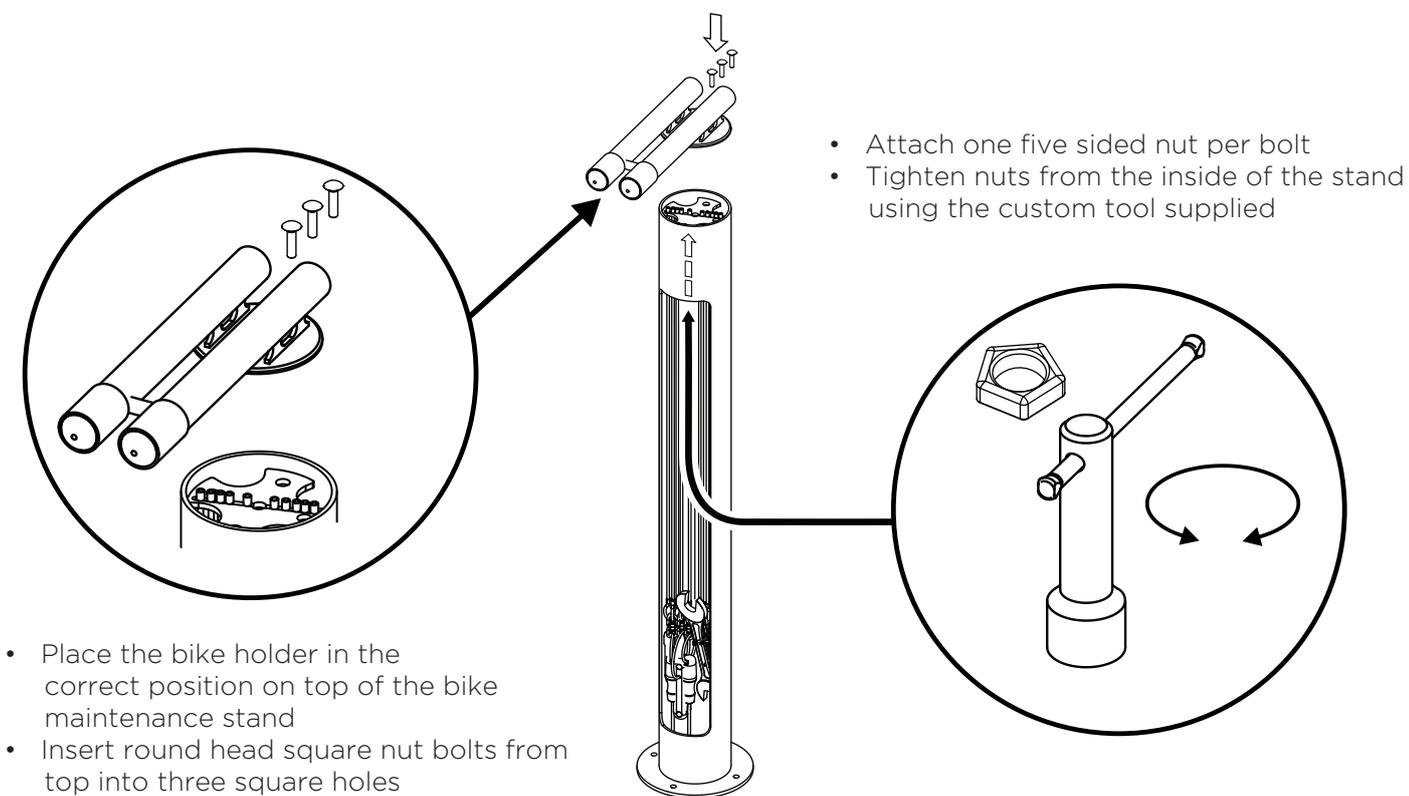
# Bike Rack Installation Instructions

## Cora Bike Rack - Bike Maintenance Stand and Pump (BMSP)

### 5. Attach the bike stand tools



### 6. Attach the bike hanger

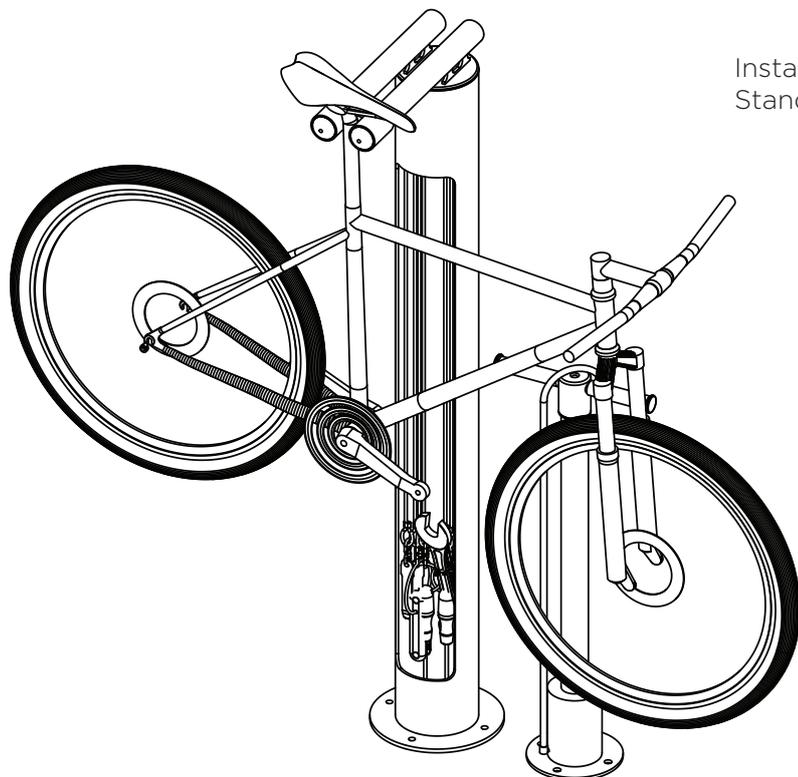


# Bike Rack Installation Instructions

## Cora Bike Rack - Bike Maintenance Stand and Pump (BMSP)

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7. Installation complete



Installation of the Cora Bike Maintenance Stand is now complete



**CORA**  
BIKERACK

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