

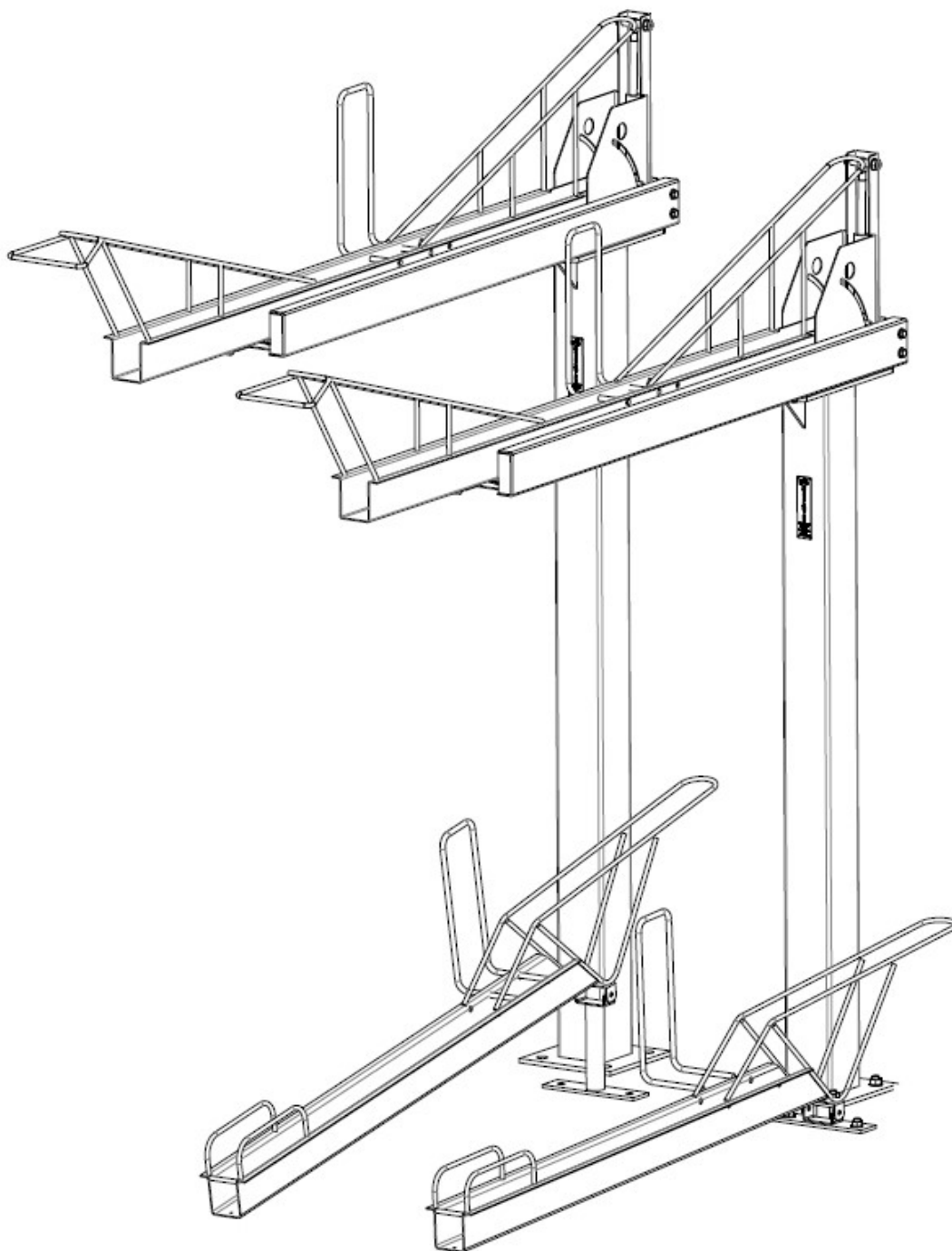


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## Installation Guide

# Bicycle Rack - 2 Tier Dynamic Top

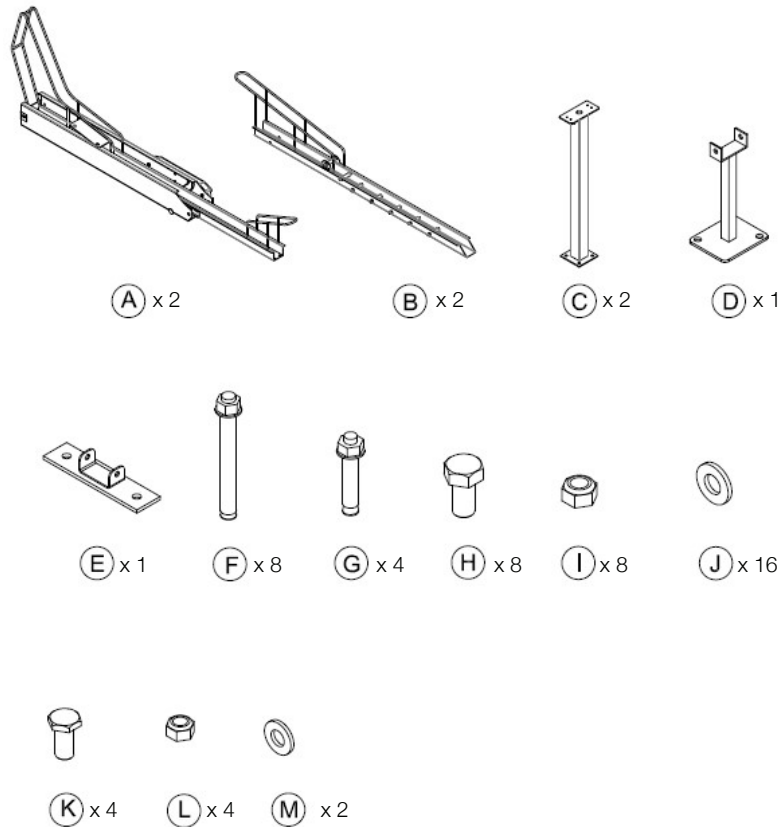




Installation Guide

# Bicycle Rack - 2 Tier Dynamic Top

Parts & Fittings



Parts & Fittings

NO.	QTY	DESCRIPTION	NO.	QTY	DESCRIPTION
A	2	Top Wheel Track	H	8	SS304 Hex Bolt M10x25mm
B	2	Bottom Wheel Track	I	8	SS304 Nylon Hex Nut M 10
C	2	Main Post (Low Unit Post - 1240mm, High Unit Post - 1530mm)	J	16	Plastic Washer round M 10
D	1	Base Plate B (For CBR2GSB Only)	K	4	SS304 Hex Bolt M8x25mm
E	1	Base Plate A (For CBR2GSA Only)	L	4	SS304 Nylon Hex Nut MB
F	8	Dynabolt 16mm(M 12)x110mm	M	8	Plastic Washer round MB
G	4	Dyna bolt 12mm(M 1 O)x60mm			



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## Installation Guide

# Bicycle Rack - 2 Tier Dynamic Top

### Tools Required

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- Hammer
- Masonry Drill
- 16mm Masonry bit and 12mm Masonry bit
- Socket Set x 2 (including 24mm, 19mm, 17mm & 14mm socket)
- Threadlocker Fluid
- Air Compressor

### Important Notes

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- Installing a 2 Tier Dynamic Bike Rack is a 2 person job
- Each rack will take approximately 35mins to install
- Racks can only be installed on level ground
- Familiarise yourself with the whole assembly document before proceeding.
- We also suggest that you assemble a set as a 'dry run' to familiarise yourself with the assembly, and to check and confirm the final set-out and placement of the racks before fixing them to the ground



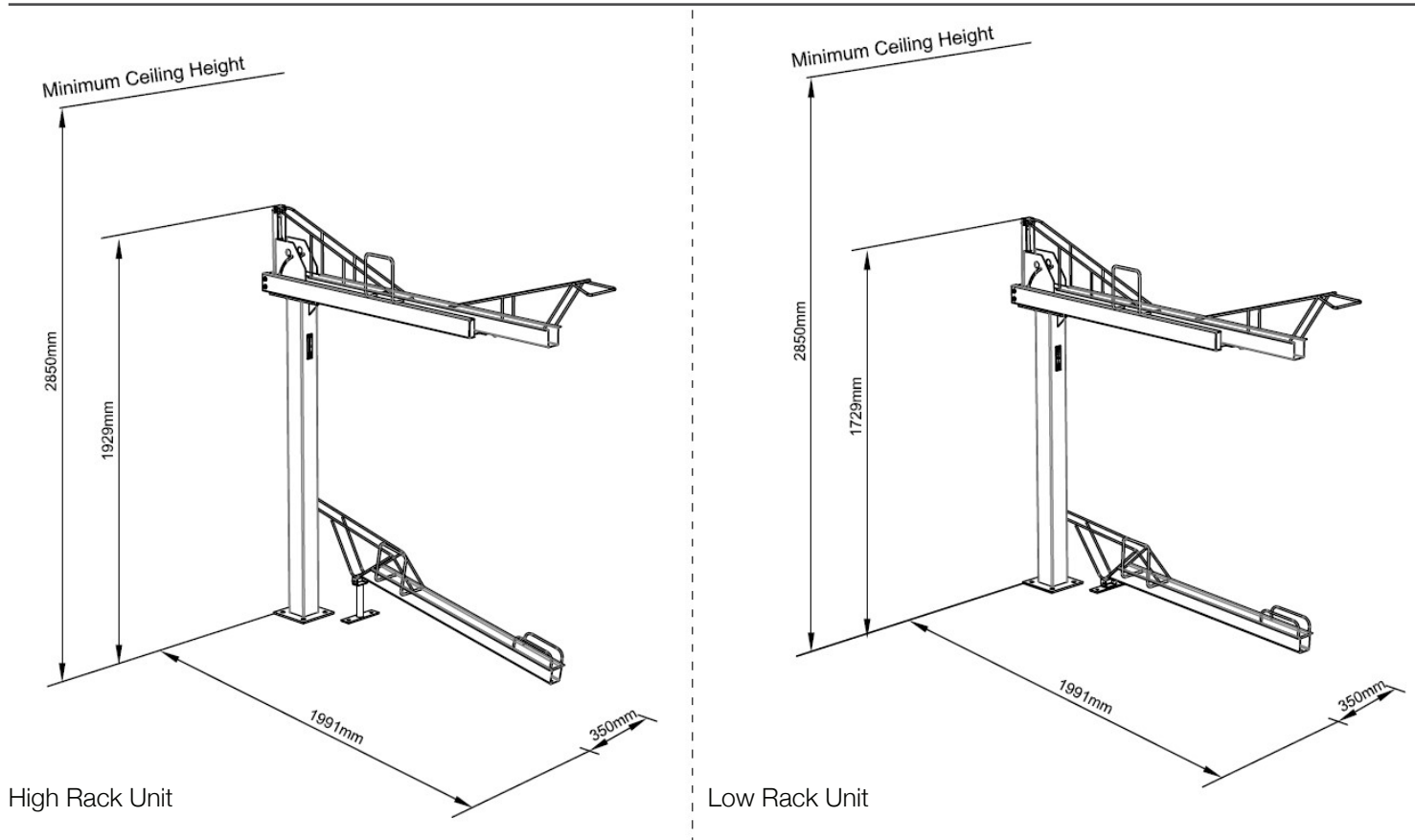
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## Installation Guide

# Bicycle Rack - 2 Tier Dynamic Top

### Step 1 - Measurements & Set Out - Clearance & Access



High Rack Unit

Low Rack Unit

Example of rack with bikes stored:



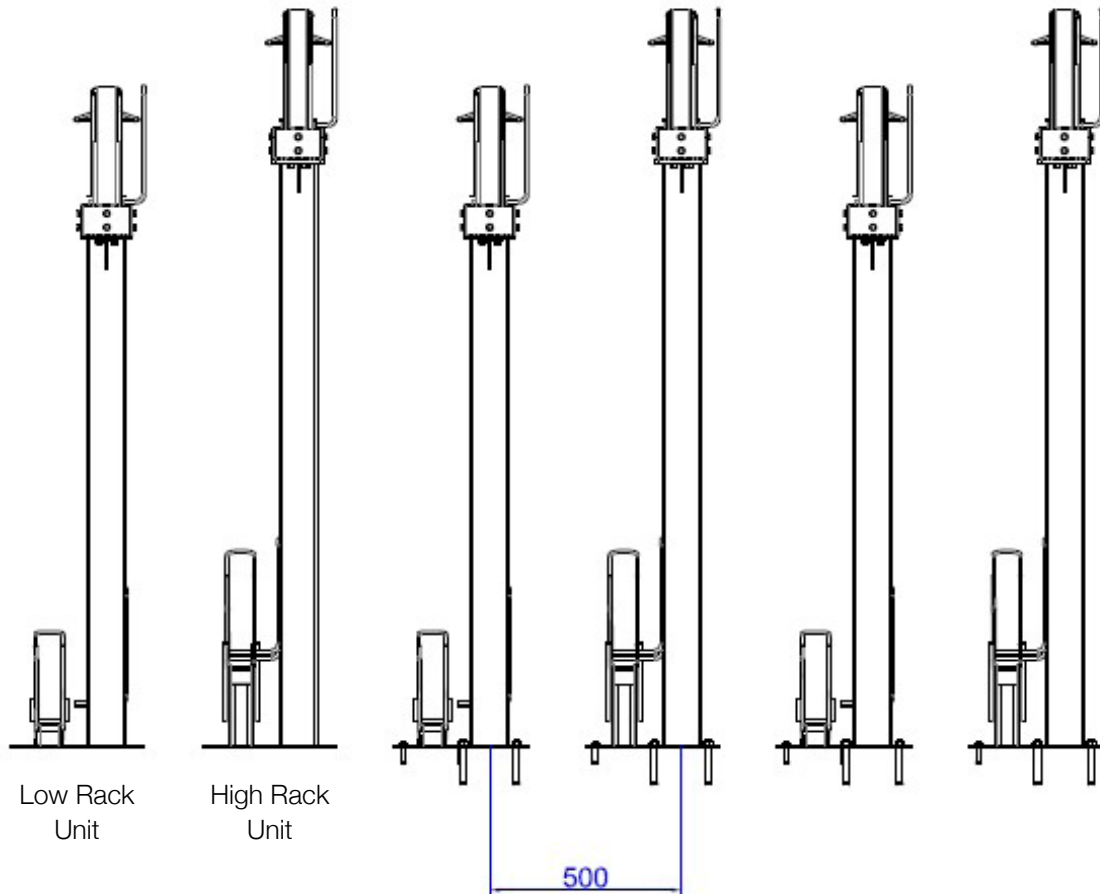


## Installation Guide

# Bicycle Rack - 2 Tier Dynamic Top

## Step 2 - Required Rack Spacing

NOTE: This view is from the WALL SIDE looking out into the bike parking area.



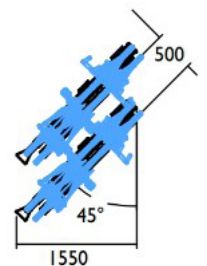
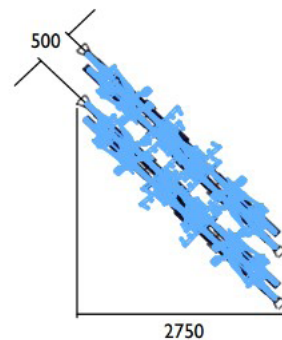
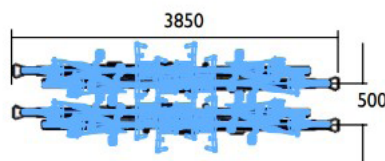
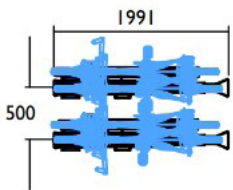
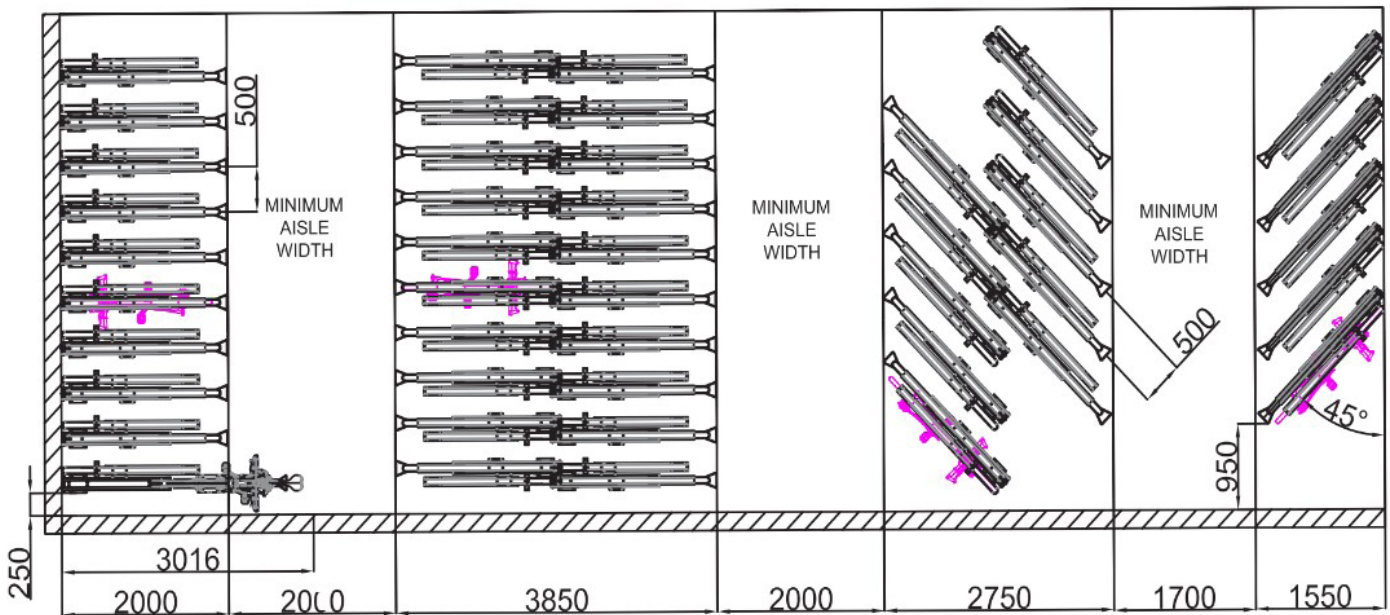


Installation Guide

# Bicycle Rack - 2 Tier Dynamic Top

## Step 2 - Required Rack Spacing

Racks can be angled for smaller width rooms





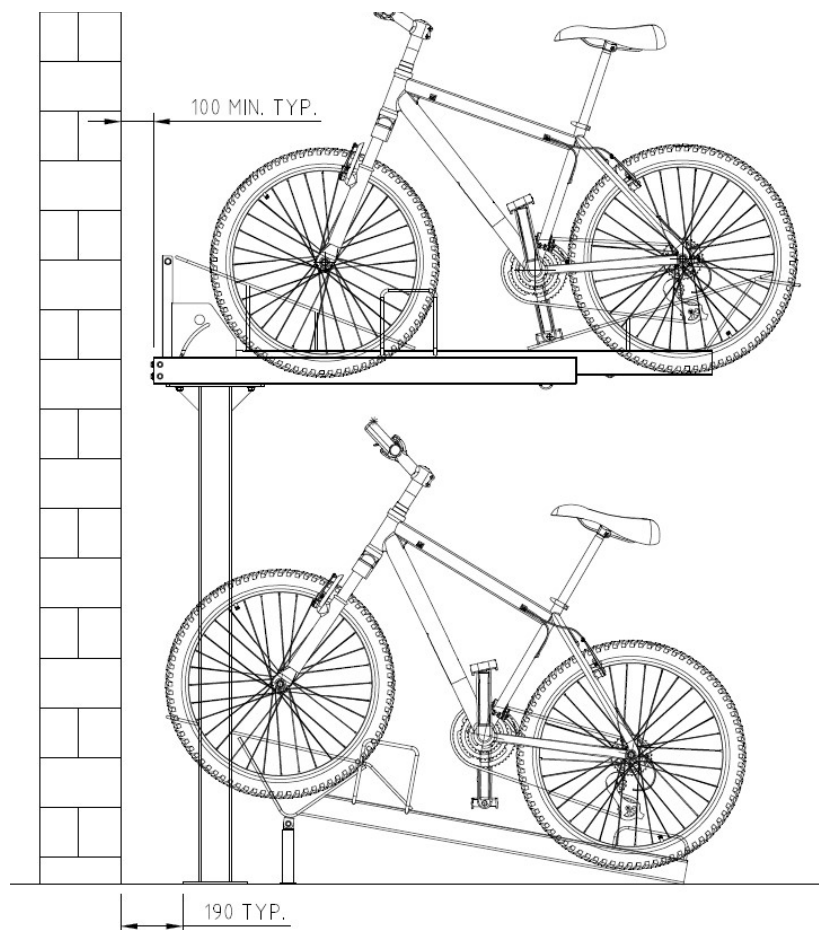
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## Installation Guide

# Bicycle Rack - 2 Tier Dynamic Top

### Step 3 - Fix Main Posts to the Ground

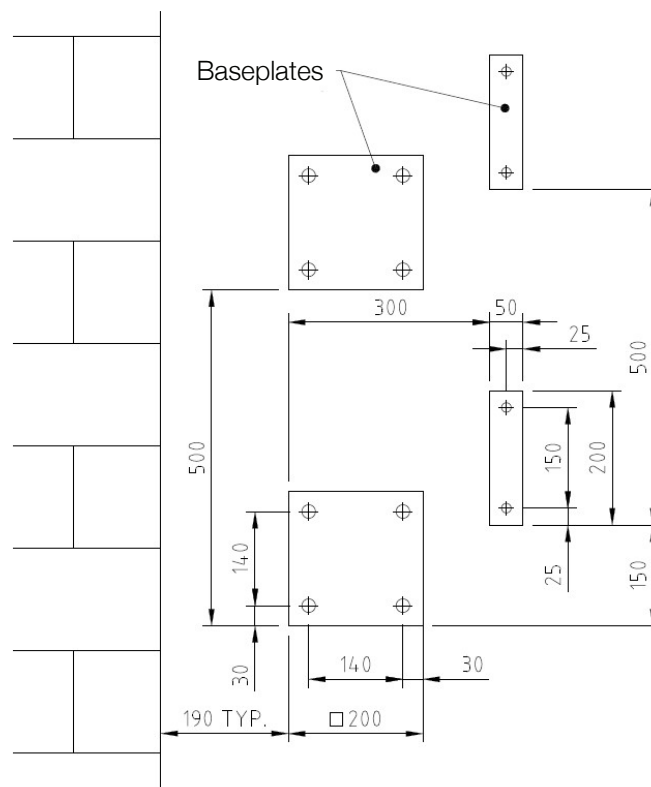
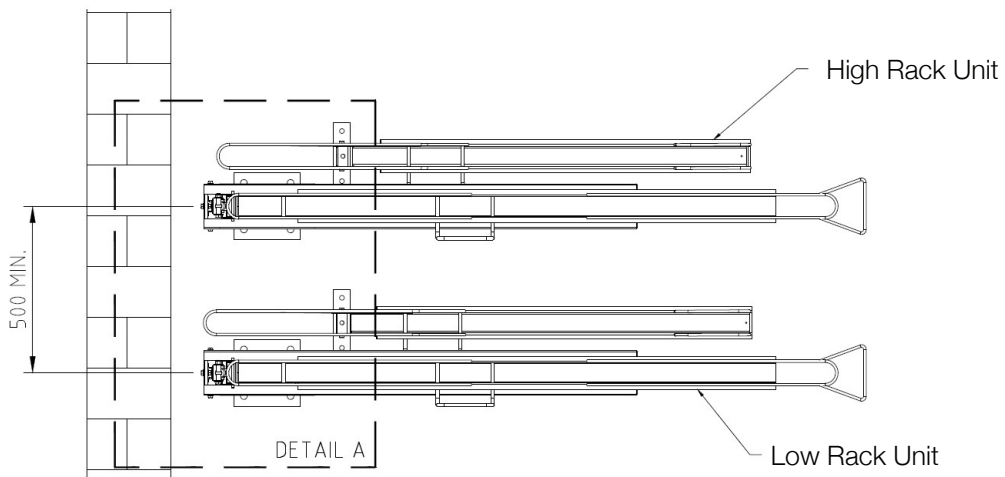




Installation Guide

# Bicycle Rack - 2 Tier Dynamic Top

## Step 3 - Fix Main Posts to the Ground



**DETAIL A**  
SCALE 1:5

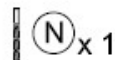
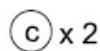
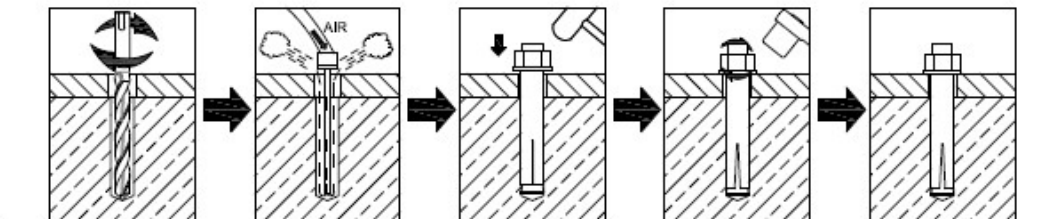
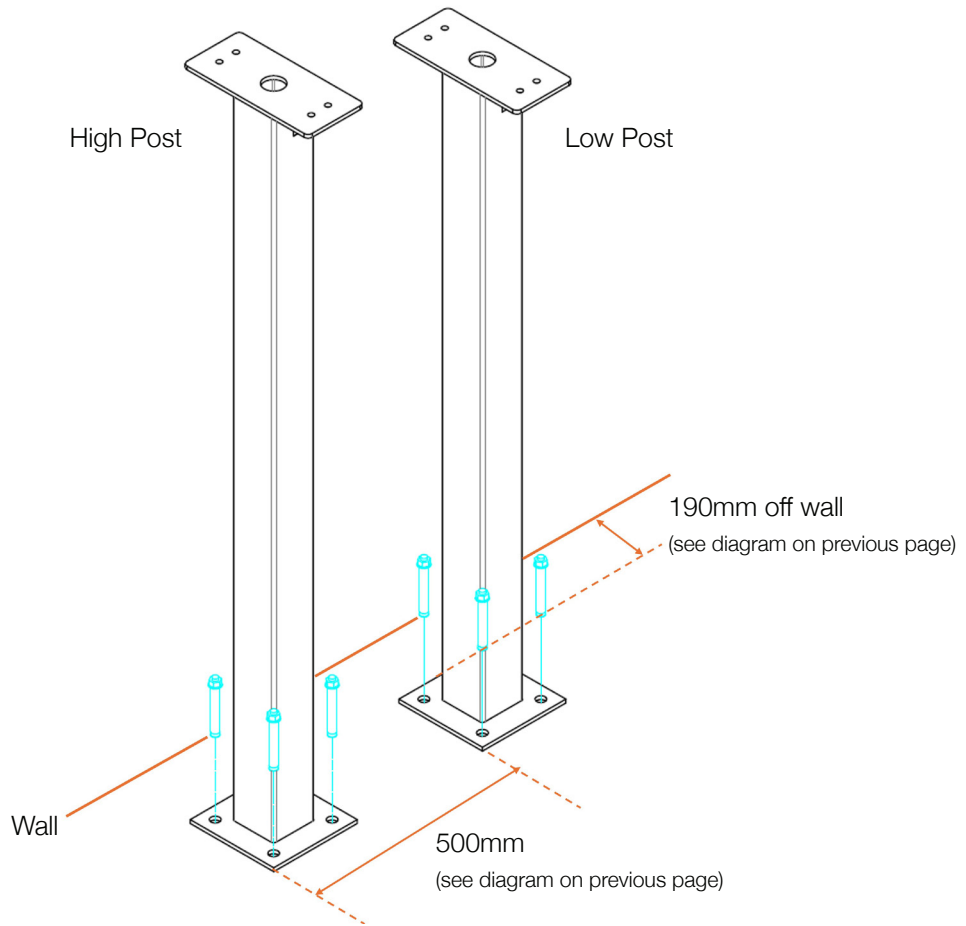




Installation Guide

# Bicycle Rack - 2 Tier Dynamic Top

## Step 3 - Fix Main Posts to the Ground

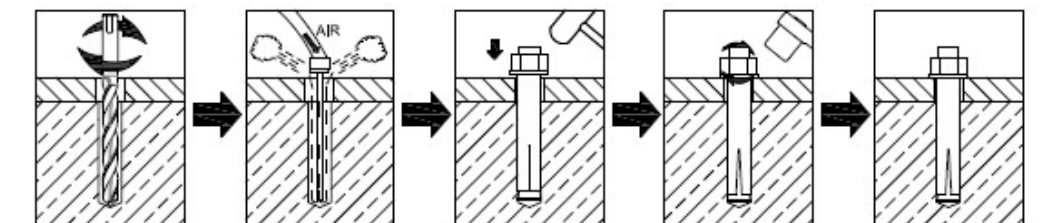
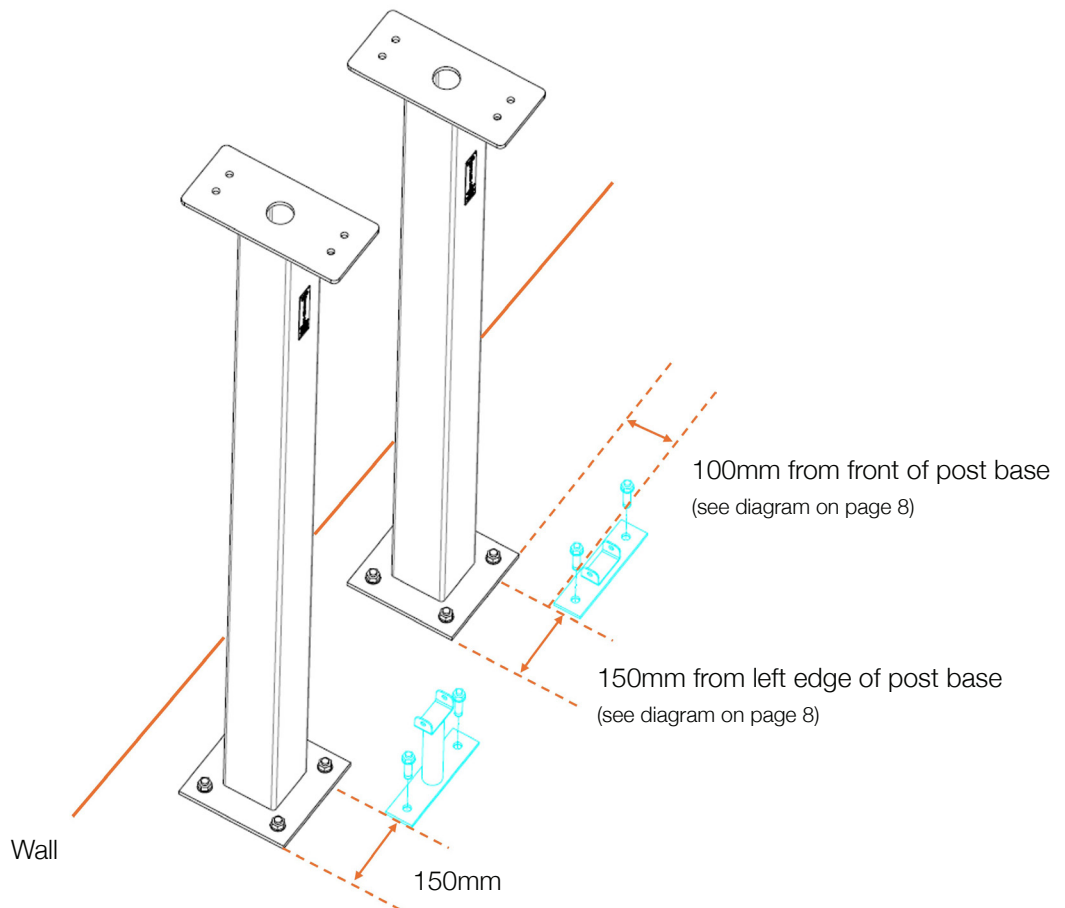




Installation Guide

# Bicycle Rack - 2 Tier Dynamic Top

## Step 4 - Fix Lower Rail Brackets to Ground



Ⓓ x 1

Ⓔ x 1

⓪ x 1



Ⓖ x 4

⓪ 17mm x 1



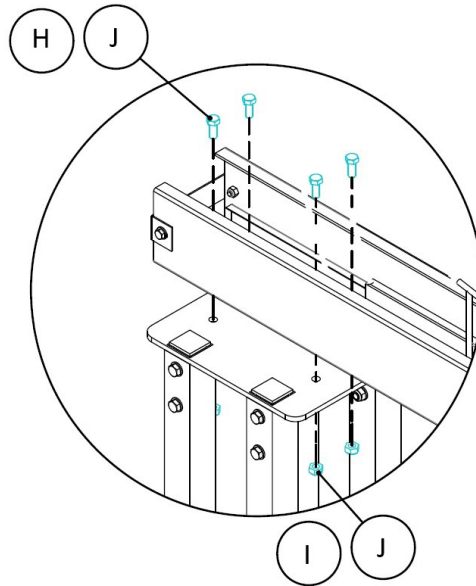
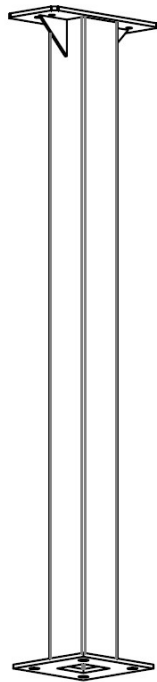
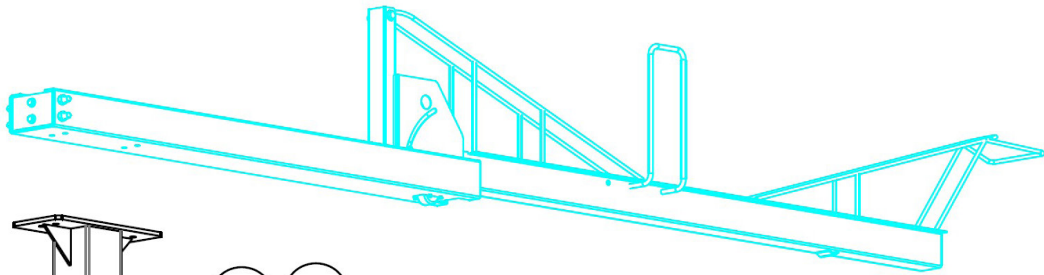
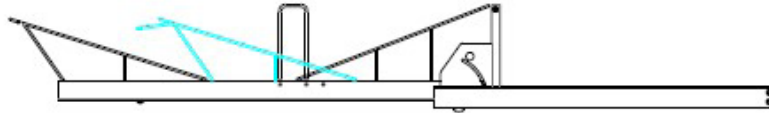


Installation Guide

# Bicycle Rack - 2 Tier Dynamic Top

## Step 5 - Mount Sliding Upper Rack Assemblies to Posts

Sliding →



⚙️ (H) x 4

(A) x 1

⊙ (J) x 8

⊙ (I) x 4

🔩 x 1

🔧 17mm x 2

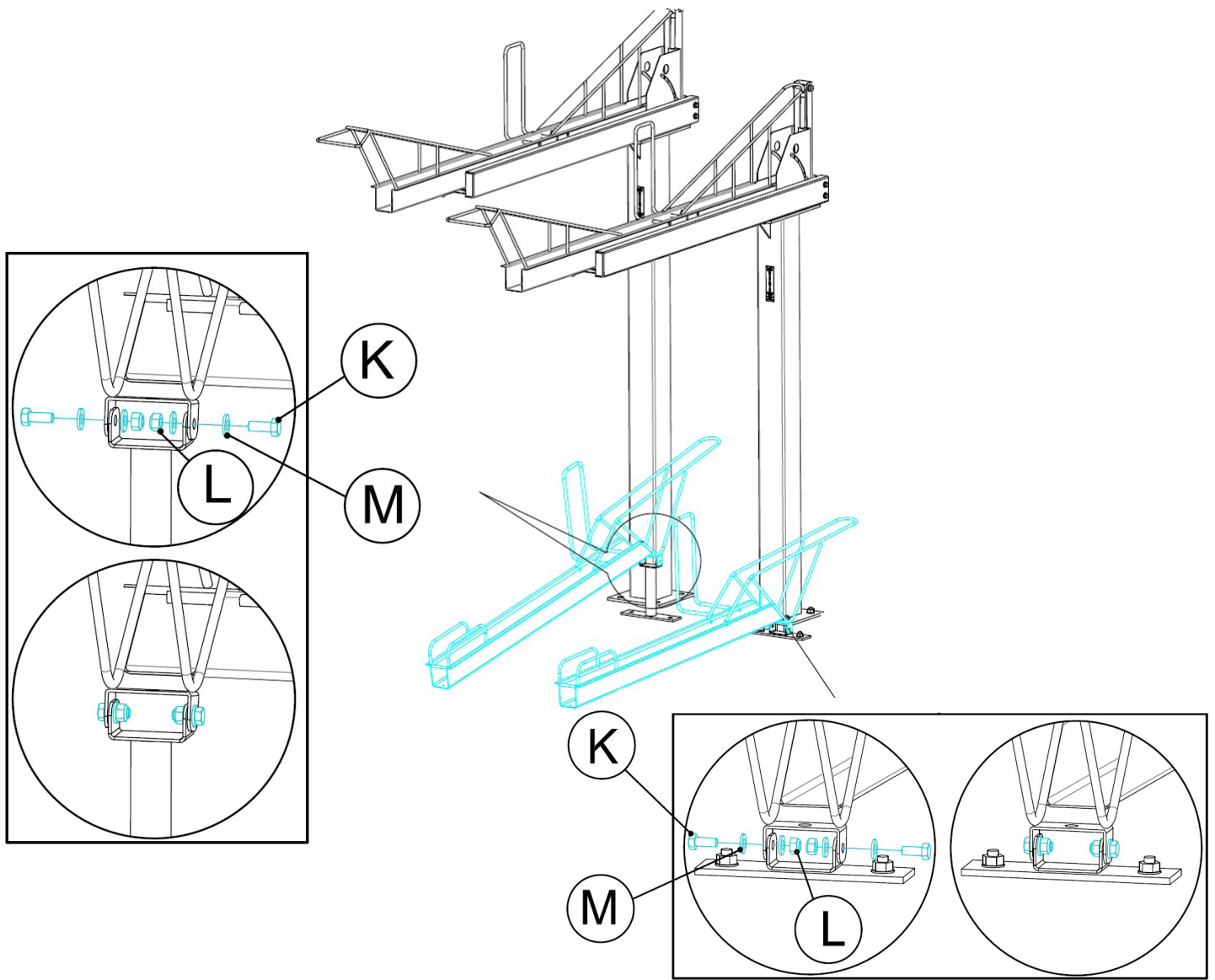
🧑 x 2



Installation Guide

# Bicycle Rack - 2 Tier Dynamic Top

## Step 6 - Mount Lower Rail Assemblies to Ground Brackets



ⓑ x 2

Ⓛ x 4

Ⓜ x 1

Ⓚ x 4

Ⓜ x 8

Ⓜ 19mm x 1

