Installation Guide
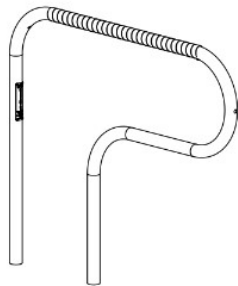
Bicycle Rack - P Style

Installation Guide

Bicycle Rack - P Style

Parts & Fittings
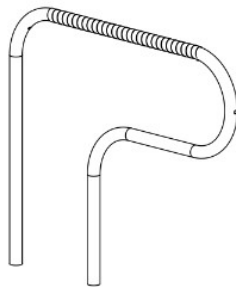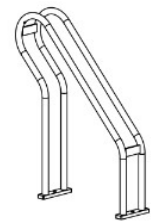
(A) x 1 (B) x 1 (C) x 2 (D) x 1
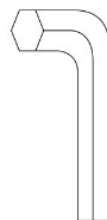
(E) x 2 (F) x 12 (G) x 1 (H) x 6

Materials

NO.	QTY	DESCRIPTION	NO.	QTY	DESCRIPTION
A	1	Leaning Rail With Label	E	2	Base Rail
B	1	Leaning Rail Without Label	F	12	Screw Socket C/S M12*20 SS304
C	2	Wheel Support Low	G	1	8mm Hex Key
D	1	Wheel Support High	H	6	Dynabolt 12mm(M10)×60mm Gal

MultiPark 10 Bike Rack - P Style

Tools Required

- Hammer
- Masonry Drill
- Socket Set (including 15mm socket)

Important Notes

- The P Style Bicycle Rack is supplied in either;

    - Flatpack for do-it-yourself installation. Rails and wheel supports are supplied unattached and can be quickly bolted to the base rail.
    - Fully welded and ready to install. This option is suited to areas that are prone to reckless or intentional abuse of community areas.

- Installing a P Style Bicycle Rack is a 1 person job
- Each rack will take approximately 45mins to install
- Racks should be installed on level ground
- Familiarise yourself with the whole assembly document before proceeding
- Set out the area with the required spacings of the assembled unit(s) (refer pg 6) to ensure correct placement prior to fixing units to the ground.
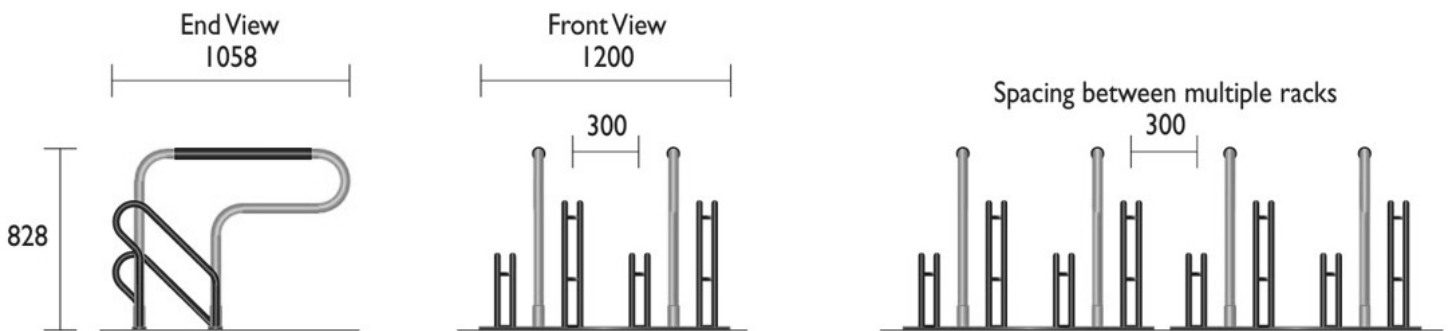
classic
architectural group

MultiPark 10 Bike Rack - P Style

Step 1 - Measurements and Set Out - Access and Clearance

The P Style bike rack should be positioned to allow single sided access. If placing racks side by side, 300mm spaces should be allowed between racks.
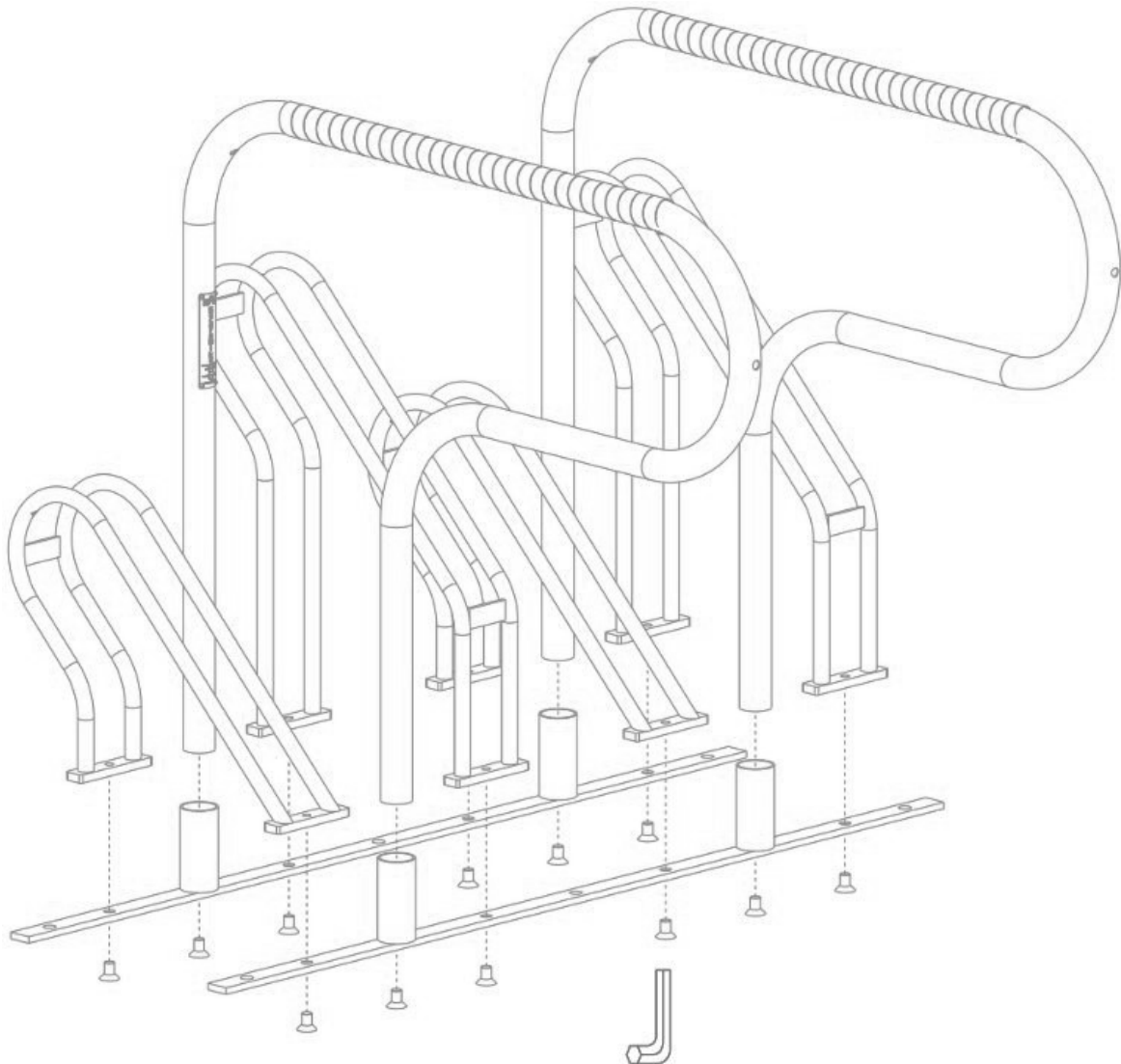
Installation Guide

MultiPark 10 Bike Rack - P Style

Step 2 - Assemble Unit

Ⓐ ×1   Ⓒ ×2   Ⓔ ×2   Ⓖ ×1

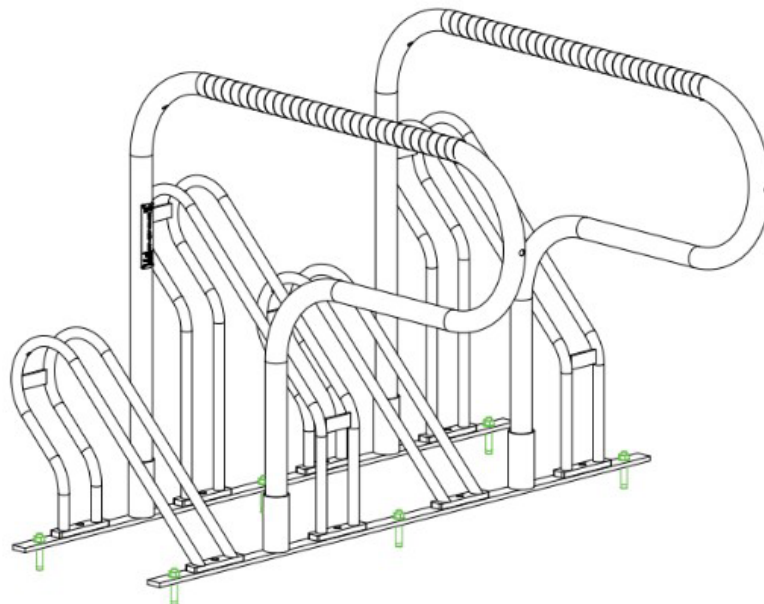Ⓑ ×1   Ⓓ ×2   Ⓕ ×12

Installation Guide

MultiPark 10 Bike Rack - P Style

Step 3 - Fix to Ground