

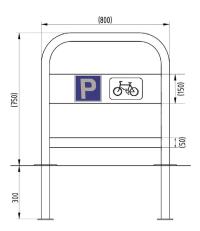
## Birmingham Cycle Stand Galvanised, Galvanised & Colour or Stainless



The Birmingham Cycle Stand features an integrated signage plate and tapping rail, making it fully compliant with the cycle parking recommendations on the Birmingham transport network. The signage plate incorporates the Cycle Parking 'P' and cycle symbol signs as standard on one side only, ensuring cycle parking areas are easily identifiable at all times.

The design of the Birmingham Cycle Stand allows cyclists to secure the frame and wheel of their bicycles to the stand using their own lock. Each stand is suitable for securing up to two bicycles.

Manufactured from galvanised steel tube and concrete in as standard; bolt down, colour coated and stainless steel versions are also available. RAL number must be specified at time of order. Reflective tape can be added to the stand to further enhance visibility if required.



| Part Number | Description                             | <u>Weight (kg)</u> |
|-------------|---|--------------------|
| 138 515 270 | Galvanised - Concrete In                | 14kg               |
| 138 515 275 | Galvanised - Bolt Down                  | 13kg               |
| 138 515 271 | Galvanised & Black - Concrete In        | 14kg               |
| 138 515 276 | Galvanised & Black - Bolt Down          | 13kg               |
| 138 515 272 | Galvanised & Colour - Concrete In       | 14kg               |
| 138 515 277 | Galvanised & Colour - Bolt Down         | 13kg               |
| 138 515 274 | Stainless Steel Grade 304 - Concrete In | 13kg               |
| 138 515 279 | Stainless Steel Grade 304 - Bolt Down   | 12kg               |

## **Product details**

- 48mm diameter tube
  - 750mm x 800mm (height x length)
- Concrete in 300mm (below ground)

- Round flange plate 133mm x 5mm
- Each stand requires 6 bolts (bolt down)
- Sign plate 150mm high Symbols on one side only. Tapping rail 50mm high

## Installation & use

Bolt down to a suitable concrete surface. Telescopic, removable and concrete in are supplied with welded fixing spikes to ensure firm ground anchorage into concrete. Telescopic, removable and concrete in require a suitable excavated hole for installing into concrete. Products are guaranteed for 12 months (if installed and used correctly).



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