



The PROCTER Stainless Steel Cycle Stand

The PROCTER Stainless Steel Cycle Stand is designed to conform to the Greater Manchester transport cycle stand regulations. At 1000mm wide it provides ample storage for securing larger styles of bicycle. The design of the Manchester Cycle Stand allows cyclists to secure both the frame and wheel of the bicycle using their own security lock. Each stand is suitable for securing two bicycles.

Manufactured from galvanised mild steel, these stands are available in galvanised and coated, and stainless steel finishes. RAL/BS numbers must be specified at time of order. Supplied ragged as standard; flanged versions are also available.

Supplied with black reflective tape as standard (other colours are available upon request). Tapping rails and signage plates can be added as required; fixed at 100mm and 300mm above the ground respectively. Signage plates incorporate the Cycle Parking 'P' and cycle symbol signs as standard ensuring the parking area is easily identifiable at all times.

Product Range

| Order Code | Description | Weight |
|-------------------|---|---------------|
| 138 515 312 | Ragged (stainless) | 8.5kg |
| 138 515 317 | Flanged (stainless) | 7.2kg |
| 138 515 312T | Ragged with Tapping Rail (stainless) | 11.1kg |
| 138 515 317T | Flanged with Tapping Rail (stainless) | 9.2kg |
| 138 515 322 | Ragged with Signage Plate (stainless) | 11.7kg |
| 138 515 327 | Flanged with Signage Plate (stainless) | 10.4kg |
| 138 515 322T | Ragged with Tapping Rail and Signage Plate (stainless) | 14.3kg |
| 138 515 327T | Flanged with Tapping Rail and Signage Plate (stainless) | 13.0kg |

Installation Parts

138 101 000 12mm Expanding Bolt (stainless, flanged only; 6 required per stand)

Product details

750mm x 1000mm (height x length).

60mm diameter tube.

2mm wall thickness.

Signage Plate: 150mm x 880mm (height x length).

300mm below ground (ragged only).

Installation & use

Flanged versions require bolting to established concrete of at least 300mm³ per leg.

Ragged versions require setting with concrete into a hole of at least 300mm x 300mm x 350mm (length x width x depth).

Allow at least 800mm between stands and a minimum of 450mm from any obstruction.

This product is guaranteed for 12 months (if installed and used correctly).

Tel Sales : 02920 855756 - Fax : 02920 887005 - Email : Enquiries@procterContracts.co.uk



The PROCTER Stainless Steel Cycle Stand

The PROCTER Stainless Steel Cycle Stand is manufactured from a 60mm diameter galvanised steel tube and designed to conform to cycle stand regulations on London's transport network. Supplied with black reflective tape as standard (other colours are available upon request), tapping rails and signage plates can be added as required for easy identification by visually impaired pedestrians. The design of the Stainless Steel Cycle Stand allows cyclists to secure both the frame and wheel of the bicycle using their own security lock. Each stand is suitable for securing two bicycles.

The Stainless Steel Cycle Stand is available in galvanised, galvanised and coated, and stainless steel finishes. RAL/BS numbers must be specified at time of order. Supplied ragged as standard; flanged versions are also available. Tapping rails and signage plates are fixed at 100mm and 300mm above the ground respectively. Signage plates incorporate the Cycle Parking 'P' and cycle symbol signs as standard ensuring the parking area is easily identifiable at all times.

Product Range

| Order Code | Description | Weight |
|-------------------|---|---------------|
| 138 515 292 | Ragged (stainless) | 7.9kg |
| 138 515 297 | Flanged (stainless) | 6.5kg |
| 138 515 292T | Ragged with Tapping Rail (stainless) | 9.9kg |
| 138 515 297T | Flanged with Tapping Rail (stainless) | 8.5kg |
| 138 515 302 | Ragged with Signage Plate (stainless) | 10.4kg |
| 138 515 307 | Flanged with Signage Plate (stainless) | 9.0kg |
| 138 515 302T | Ragged with Tapping Rail and Signage Plate (stainless) | 12.4kg |
| 138 515 307T | Flanged with Tapping Rail and Signage Plate (stainless) | 11.0kg |

Installation Parts

138 101 000 12mm Expanding Bolt (stainless, flanged only; 6 required per stand)

Product details

750mm x 800mm (height x length).

60mm diameter tube.

2mm wall thickness.

Signage Plate: 150mm x 680mm (height x length).

300mm below ground (ragged only).

Installation & use

Flanged versions require bolting to established concrete of at least 300mm³ per leg.

Ragged versions require setting with concrete into a hole of at least 300mm x 300mm x 350mm (length x width x depth).

Allow at least 800mm between stands and a minimum of 450mm from any obstruction.

This product is guaranteed for 12 months (if installed and used correctly).

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