



The VELOPA EcoSheffield Cycle Stand

The tubular cycle stand, a familiar sight throughout the UK, allows the frame of the bicycle to be secured by the users own security lock. Suitable for securing two bicycles. The EcoSheffield is a reduced footprint variant of the ever popular Sheffield cycle stand.

The practical and durable nature of the VELOPA EcoSheffield cycle stand ensures it has been consistently recommended by cycling groups since it's introduction in the 2000's.

Shown is the galvanised flanged version of the EcoSheffield Cycle Stand.

| Options | | |
|------------|--|--------|
| Order Code | Description | Weight |
| 138515165 | Ragged (Galvanised) | 9.0kg |
| 138515160 | Flanged (Galvanised) | 9.0kg |
| 138515167 | Ragged (Galvanised & Coated; specify BS/RAL colour) | 9.0kg |
| 138515162 | Flanged (Galvanised & Coated; specify BS/RAL colour) | 9.0kg |
| 138515175 | Ragged (Stainless) | 9.0kg |
| 138515170 | Flanged (Stainless) | 9.0kg |
| | | |

Accessories & installation parts

- 138100994M12 Expanding Bolt (Flanged only; 6 required per stand)138100993M12 Foundation Bolt (Flanged only; 6 required per stand)
- 138100995 M12 Anchor Bolt (Flanged only; 6 required per stand)

Product details

750mm x 340mm (Length x Height) 48mm outside diameter tube.

Installation & use



Flanged versions require bolting to established concrete of at least 300mm cubed per leg. Ragged versions require setting with concrete into a hole of at least 300mm x 300mm x 450mm (length x width x depth) per leg. Allow 800-1,000mm 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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