



SHEFFIELD CYCLE STAND - GALVANISED - SUB-SURFACE MOUNT

pittman[®]

OVERVIEW

The Sheffield Cycle Stand is designed to provide secure and reliable bike storage for public spaces, workplaces and commercial environments. Its practical design allows bicycles to be positioned on either side of the stand and securely locked through the frame and wheels for added protection against theft.

Manufactured from hot-dip galvanised steel, the cycle stand provides excellent resistance to rust and corrosion for long-lasting outdoor use. Measuring 800mm high and 800mm wide with a 48mm diameter tube, it provides a robust solution for frequently used cycle parking areas.

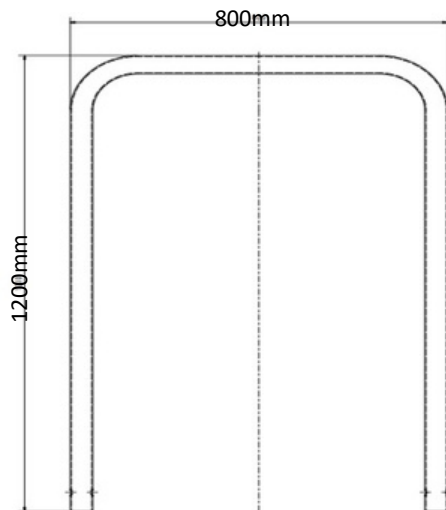
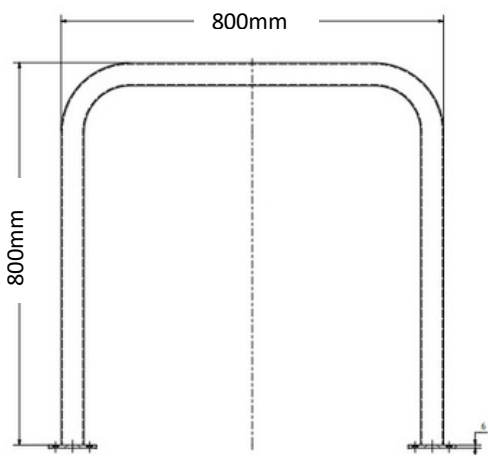
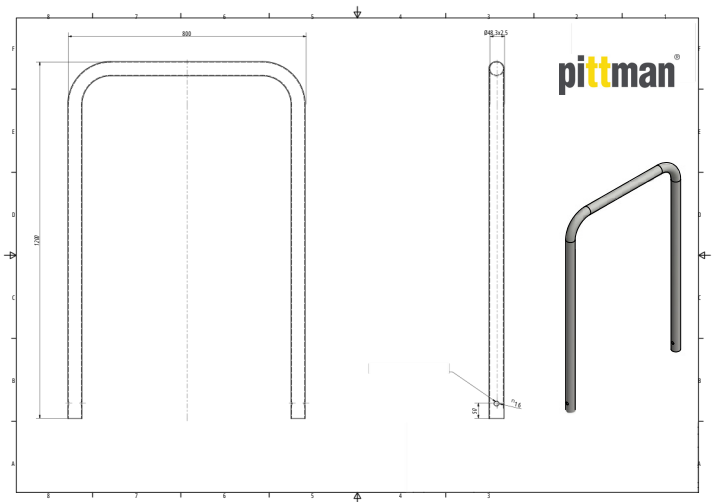
Designed for permanent sub-surface installation, the extended bars can be cast directly into concrete for a strong and tamper-resistant fit. The stand is also compatible with retention sockets, allowing it to be removed or repositioned without the need for repeated excavation and groundworks.

PRODUCT FEATURES

- Durable Galvanised Steel – Hot-dip galvanised finish provides excellent resistance to rust and corrosion.
- Secure Bike Storage – Allows cyclists to securely lock both the frame and wheels to the stand.
- Permanent Installation – Extended bars concrete directly into the ground for a strong, tamper-resistant fit.
- 8Retention Socket Compatible – Can be removed or repositioned without repeated excavation or groundworks.

TECHNICAL DATA

SPECIFICATION	DETAILS
Product Code	SKU: 757131
Height	1200 mm (800 mm above surface)
Diameter	48.3 mm
Wall Thickness	2.5 mm
Width	800 mm
Material	Galvanised steel
Finish	Hot-dip
Capacity	Store up to 2 bikes per unit
Fixings	Fixings not required



Sheffield Cycle Stand – Surface Mount Installation Instructions

1. Mark the area you are installing the cycle stands with a drill. For best results install onto a pre-existing concrete pad.
2. Drill the holes for the fixings using a 16mm drillbit. Drill down far enough for the fixing to be inserted into the plug (approximately 110mm deep).
3. Insert the rawplugs into the holes by hammering them into position. Make sure they are flush with the surface.
4. Once the rawplugs are in place reposition the cycle stand accordingly
5. Tighten the coacscrews into place the cycle stand is in a firm state.

Sheffield Cycle Stand – Sub-Surface Mount Installation options

1. Excavate 2no. 300 x 300mm square areas per Sheffield you are installing with approximately 300mm in depth
2. Insert the included anchors into the holes on the end of each leg
3. Place the cycle stand into the holes and ensure standing completely upright
4. Pour concrete mix into the holes to completely surround the legs at the bottom
5. Smooth out the areas around the base of the legs at the surface
6. Once complete leave the cycle stands to set in the concrete as per the cement manufacturers recommendations

