

## Cycle stands.







## On your bike!

Cycling is the fastest growing mode of transport, as unlike cars, it is an environmentally friendly option for travel with zero-emissions. Ideal for reducing carbon footprint and improving air quality in local areas.

With it's ever-growing popularity it is essential that local authorities, retail centres, workplaces, education establishments and leisure facilities provide increased, secure bicycle parking facilities.

Furnitubes' cycle stands range consists of simple, industry standard solutions to unique bold designs. No matter what your scheme, there's an option to suit any environment and the option to customise with tape, branding, materials and finishes. All Stands and racks can be supplied for in-ground installation or bolt-down installation.

Browse our cycle parking range to find the best suited option for your scheme or business. Need help choosing? We offer no obligation professional advice to assist with your product selection.

## Why choose a Furnitubes cycle stand?

- Made in the UK we design and manufacture in-house
- **Sustainable** recycled steel for most of our steelwork
- Easy to maintain hardwearing & high-quality products
- Cost effective a cycle stand solution to suit all budgets













# A cycle stand to suit every site



#### Mild steel in galvanised finish, or in a choice of

- Polyester powder coating
- · Polyamide coating
- Plastic coating

#### Stainless steel in grades 304 & 316 in a choice of

- Bright polished finish
- Satin polished finish
- Polyurethane elastomer (PU) in:
- Matt painted finish



#### **Customise and personalise**

- Add pre-fixed cycle parking signs or stickers
- Add reflective bands for improved visibility
- Local authority or corporate branding on selected models

Installation options

#### **Root Fixed**

- Foundation depth is usually the same as the root depth of the cycle stand
- Minimum recommended foundation square is 200mm
- Concrete mix to 25 newtons

#### **Bolt-down**

Base plate on each upright, each with 2 no.
 Ø12mm ground fixing holes

## Letterform.

## Creative, robust cycle parking

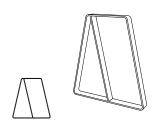
The Letterform range of stands brings something very different to cycle parking provision - letters can be arranged to spell out the cycle parking function, the name of the site or company, or even a message.

As standard, each letter is manufactured in a heavy duty steel bar with a polyamide coating to provide a robust, secure and attractive product for many years.

- Unique and functional design
- 26 distinctive alphabet characters including blanks
- · Choice of materials and finishes
- Bolt-down or in-ground options
- Designed and made by us in the UK



## Letterforms A-I.



#### **'A' LETTERFORM**

705MM X 750MM A/G X 300MM B/G

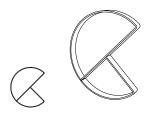
LET 650 A PM



#### **'B' LETTERFORM**

700MM X 750MM A/G X 300MM B/G

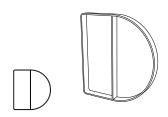
LET 650 B PM



#### **'C' LETTERFORM**

630MM X 750MM A/G X 300MM B/G

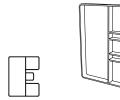
LET 650 C PM



#### **'D' LETTERFORM**

700MM X 750MM A/G X 300MM B/G

LET 650 D PM



#### **'E' LETTERFORM**

575MM X 750MM A/G X 300MM B/G

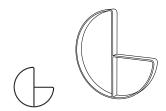
LET 650 E PM



#### **'F' LETTERFORM**

575MM X 750MM A/G X 300MM B/G

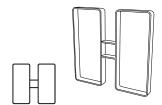
LET 650 F PM



#### **'G' LETTERFORM**

750MM X 750MM A/G X 300MM B/G

LET 650 G PM



#### **'H' LETTERFORM**

800MM X 750MM A/G X 300MM B/G





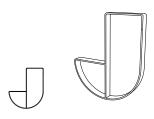


#### **11' LETTERFORM**

375MM X 750MM A/G X 300MM B/G

LET 650 I PM

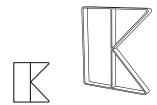
## Letterforms J-R.



#### **'J' LETTERFORM**

650MM X 750MM A/G X 300MM B/G

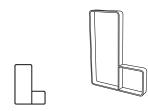
LET 650 J PM



#### **'K' LETTERFORM**

675MM X 750MM A/G X 300MM B/G

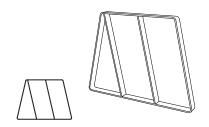
LET 650 K PM



#### **'L' LETTERFORM**

575MM X 750MM A/G X 300MM B/G

LET 650 L PM



#### **'M' LETTERFORM**

1030MM X 750MM A/G X 300MM B/G

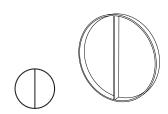
LET 650 M PM



#### 'N' LETTERFORM

710MM X 750MM A/G X 300MM B/G

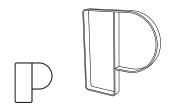
LET 650 N PM



#### **'O' LETTERFORM**

750MM X 750MM A/G X 300MM B/G

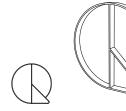
LET 650 O PM



#### **'P' LETTERFORM**

700MM X 750MM A/G X 300MM B/G

LET 650 P PM



#### **'Q' LETTERFORM**

750MM X 750MM A/G X 300MM B/G

LET 650 Q PM

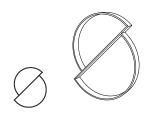


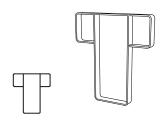
#### **'R' LETTERFORM**

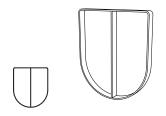
700MM X 750MM A/G X 300MM B/G

LET 650 R PM

## Letterforms S-Z.







#### **'S' LETTERFORM**

610MM X 750MM A/G X 300MM B/G

LET 650 S PM

#### **'T' LETTERFORM**

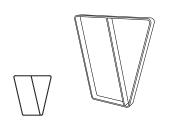
700MM X 750MM A/G X 300MM B/G

LET 650 T PM

#### **'U' LETTERFORM**

650MM X 750MM A/G X 300MM B/G

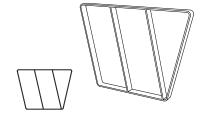
LET 650 U PM



#### **'V' LETTERFORM**

705MM X 750MM A/G X 300MM B/G

LET 650 V PM



#### **'W' LETTERFORM**

1030MM X 750MM A/G X 300MM B/G

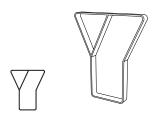
LET 650 W PM



#### **'X' LETTERFORM**

685MM X 750MM A/G X 300MM B/G

LET 650 X PM



#### **'Y' LETTERFORM**

635MM X 750MM A/G X 300MM B/G

LET 650 Y PM





#### **'Z' LETTERFORM**

670MM X 750MM A/G X 300MM B/G

LET 650 Z PM





#### **BLANK LETTERFORM**

600MM X 750MM A/G X 300MM B/G

LET 650 OO PM

## Sheffield.

## Simple & effective, the go to cycle stand

Sheffield has become the by-word for the cost-effective and proven range of hoopstyle cycle stands. Manufactured in robust circular section tube, the Sheffield range is offered in both mild steel and stainless steels (grades 304 & 316) and two widths, and all available as a rooted version for in-ground fixing or with a base plate for bolting down.

Further options include a tapper rail designed to aid the visually impaired and reflective bands (available in a choice of colours for visual contrast with the stand metalwork) to improve the visibility of the products for night time motorists.

- Single stand or toast rack option
- Manufactured in our Kent factory from recycled steel
- Choice of materials and finishes
- Bolt-down or in-ground options
- Customisable options; tapper rail, reflective band
- Stock item quick leads times



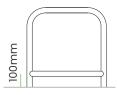


## Sheffield.

#### **Options**

#### **Tapper Rail**

Fully welded horizontal rail in same CHS as cycle stand hoop



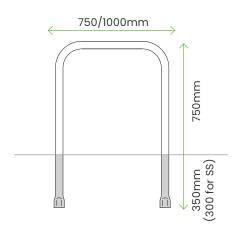
#### **Reflective Tape**

2 bands as shown, in various colour / relectivity grade options



#### **Root fixing**

Tube ends crushed to aid embedment



#### **Ø48.3MM MILD STEEL**

750MM X 750MM A/G

+ TAPPER RAIL

1000MM X 750MM A/G

750MM X 750MM A/G

1000MM X 750MM A/G

+ TAPPER RAIL

+ TAPPER RAIL

+ TAPPER RAIL

#### **GALVANISED**

SHF6-7535-75-GA

SHE6-7535-75-TR-GA

SHE6-7535-10-GA

SHE6-7535-10-TR-GA

#### **SATIN POLISHED**

SHE6-7530-75-S4

SHE6-7530-75-TR-S4 SHE6-7530-10-S4

SHE6-7530-10-TR-S4

SHE6-7530-75-S6

SHE6-7530-75-TR-S6

SHE6-7530-10-S6

SHE6-7530-10-TR-S6

#### Ø50.8MM G316 STAINLESS STEEL

Ø50.8MM G304 STAINLESS STEEL

750MM X 750MM A/G

**+TAPPER RAIL** 

1000MM X 750MM A/G

+ TAPPER RAIL

#### BRIGHT POLISHED

**POLYAMIDE BLACK** 

SHE6-7535-75-PM

SHE6-7535-75-TR-PM

SHE6-7535-10-PM

SHE6-7535-10-TR-PM

SHE6-7530-75-B4

SHE6-7530-75-TR-B4

SHE6-7530-10-B4

SHE6-7530-10-TR-B4

SHE6-7530-75-B6

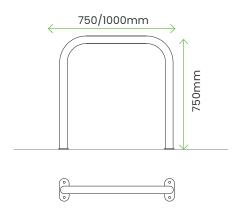
SHE6-7530-75-TR-B6

SHE6-7530-10-B6

SHE6-7530-10-TR-B6

### Base plate fixing

On each end, with 2 no. Ø14 holes in each plate



#### Ø48.3MM MILD STEEL

750MM X 750MM A/G

+ TAPPER RAIL

1000MM X 750MM A/G

+ TAPPER RAIL

#### GALVANISED

SHE6BASE-75-75-GA SHE6BASE-75-75-TR-GA

SHE6BASE-75-10-GA

SHE6BASE-75-10-TR-GA

#### **POLYAMIDE BLACK**

SHE6BASE-75-75-PM

SHE6BASE-75-75-TR-PM

SHE6BASE-75-10-PM SHE6BASE-75-10-TR-PM

#### Ø50.8MM G304 STAINLESS STEEL

750MM X 750MM A/G

+ TAPPER RAIL

1000MM X 750MM A/G

+ TAPPER RAIL

#### Ø50.8MM G316 STAINLESS STEEL

750MM X 750MM A/G

+TAPPER RAIL

1000MM X 750MM A/G

+ TAPPER RAIL

#### **SATIN POLISHED**

SHE6BASE-75-75-S4 SHE6BASE-75-75-TR-S4 SHE6BASE-75-10-S4

SHE6BASE-75-10-TR-S4

SHE6BASE-75-75-S6 SHE6BASE-75-75-TR-S6

SHE6BASE-75-10-S6

SHF6BASE-75-10-TR-S6

#### **BRIGHT POLISHED**

SHE6BASE-75-75-B4 SHE6BASE-75-75-TR-B4

SHE6BASE-75-10-B4

SHE6BASE-75-10-TR-B4

SHE6BASE-75-75-B6 SHE6BASE-75-75-TR-B6 SHE6BASE-75-10-B6

SHE6BASE-75-10-TR-B6

## Fin.

### Distinctive, durable design

The Fin cycle stand is a Furnitubes' original design - inspired by the profile of a shark's fin breaking the surface of the ocean. The combination of this distinctive form and heavy duty steel sections make the Fin a much more prominent site feature than other simpler hoop designs.

Material options include galvanised or plastic coated mild steel, or stainless steel in grades 304 or 316, in a satin or bright polished finish.

- Choice of materials and finishes
- Customise with a decorative corner plate with or without hole
- Choose from **two tube sizes** Ø48mm or Ø60mm
- Bolt-down or in-ground options
- Designed and made by us in the UK

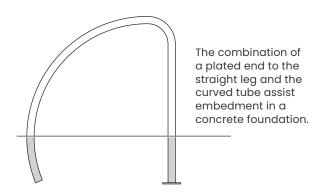








#### **Root Fixed versions**

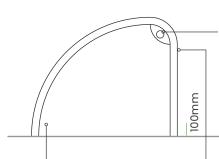


#### **Bolt down versions**



Each leg has a base plate with 2 no. Ø13 holes for ground fixing.

## Corner plates, tapper rail & reflective tape



A decorative corner plate has a central through hole in the eliptical plate

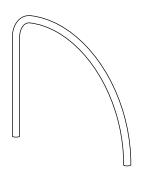
A tapper rail is a fully welded horizontal rail in the same CHS tube size as for the cycle stand hoop



A flat corner plate is a solid plate to suit the application of graphics

Standard reflective tape is single band as shown, in various colour / reflectivity grade options

## Ø48mm tube size Galvanised steel



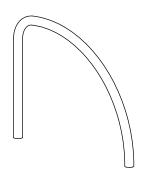
ROOT FIXED 980MM WIDE X 800MM A/G X 300MM B/G

FIN480

BOLT DOWN 980MM WIDE X 800MM A/G

FIN480BASE

## Ø60mm tube size Galvanised steel



ROOT FIXED 1040MM WIDE X 800MM A/G X 300MM B/G

BOLT DOWN 1040MM WIDE X 800MM A/G FIN600

FIN600BASE

## Ribbon.

## Elegant, harmonising cycle stands

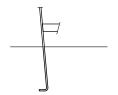
The elegant delta-shape of Ribbon cycle stand is derived from end profiles of the seating from the same range.

Two cycle stands are offered as part of the range - a short version to exactly match the profile of the standard Ribbon bench support, a larger model of more conventional cycle stand scale, all stands are manufactured from 10mm thick solid flat bar section, complete with a standard tapper bar to assist the visually impaired.

- Part of a coordinated suite of seating products
- Choice of materials and finishes
- Available in a choice of two size options
- Bolt-down or in-ground options
- Designed and made by us in the UK

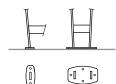


#### **Root Fixed versions**



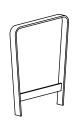
Uprights extend 300mm below ground, with a returned end to aid embedment in concrete.

#### **Bolt down versions**



RIB 515 & 750 have a base plate on each upright & RIB 195 has a single plate. Fixing holes are Ø12.

#### Galvanised steel, Root Fixed





515MM X 625MM A/G X 300MM B/G 750MM X 800MM A/G X 300MM B/G

## Coordinate your scheme with Ribbon seating.

For a fully coordinated suite we have the slick and stylish Ribbon seating range. Based on a minimal number of seat support components and timber section profiles Ribbon and Ribbon XL can be

combined to give many different bench and seat assembly types.

The standard Ribbon range consists of these coordinating products:

#### **Ribbon Seat**



**Ribbon Bench** 



**Ribbon Multi Seat** 



**Ribbon XL Seat** 



**Ribbon XL Bench** 



**Ribbon XL Recliner** 



## **Transport.**

## **Functional bike parking**

The Transport range of cycle stands incorporate a wide tapper plate with integral cycle and parking logos. The range is available in polyurethane elastomer (PU) coated steel and stainless steel as standard, with galvanised / coated mild steel as an option. Polyurethane is durable material able to withstand the rigours of the outdoors as well as damage caused by cycle chains. In addition to providing an extra point to secure bicycles, the tapper plate aids detection by the partially sighted.

- Available in PU or stainless steel
- Optional tapper rail
- Customise with parking logos and reflective tape
- Bolt-down or in-ground options
- Made in the UK



#### Polyurethane Root Fixed



## Stainless steel bright polished Root Fixed



## Morden.

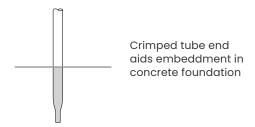
## Wavy M-shape stand

Two key features of the The Morden cycle stand are, it provides cyclists with multiple locking points for their bicycle and also is it's contrasting visibility bands found on either side of the stand. It is available with a tapper rail, which are generally required on individually-placed items or on the start / end of multi-stand groups.

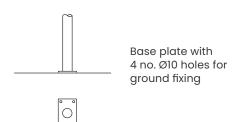
- Customise with reflective bands in a choice of colours
- Choice of materials and finishes
- Optional tapper rail
- Bolt-down or in-ground options
- Made in the **UK**



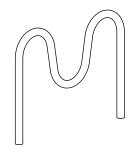
#### **Root Fixed versions**



#### **Bolt down versions**



## Ø48mm Galvanised steel, Root Fixed



## Nordic.

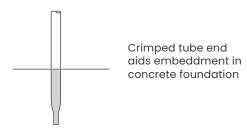
### Loop-de-loop style stand

The Nordic steel cycle stand is a playful addition to any site, whilst also serving as a very effective cycle stand on account of its multiple locking points. Nordic is available in 3 sizes – with two, three or four looped crests – and are offered in Ø48mm steel in a galvanised, plastic coated or polyamide finish, or in stainless steel with a bright or satin polished finish.

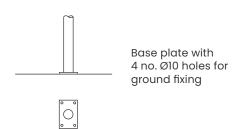
- Available in PU, steel or stainless steel
- Choice of finishes
- Fully-welded one piece fabrication
- Bolt-down or in-ground options
- Made in the UK



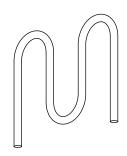
#### **Root Fixed versions**



#### **Bolt down versions**



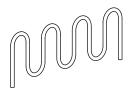
#### 2-loop Ø48mm galvanised steel, root fixed



3-loop Ø48mm galvanised steel, root fixed



4-loop Ø48mm galvanised steel, root fixed



## Omega.

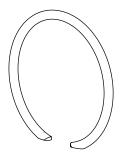
## **Spherical secure stand**

The Omega cycle stand makes for a distinctive streetscape feature whilst also providing user-friendly multiple locking points, suitable for securing all types of cycle to. Manufactured from heavy duty recycled steel - in a plain galvanised finish, with a tough black polyamide coating, or powder coated to any RAL colour - or in stainless steel grades 304 or 316, in a bright or satin polished finish.

- Available in PU, steel or stainless steel
- Choice of finishes
- Fully-welded one piece fabrication
- · Bolt-down or in-ground options
- Made in the UK



## Ø48mm galvanised steel Root Fixed versions

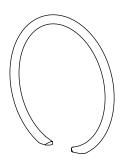


2 no. base plates with 2 no. Ø14 holes

940MM X 860MM A/G X 300MM B/G

**HOM 694** 

## Ø48mm galvanised steel Bolt down versions



2 no. base plates with 2 no. Ø14 holes

940MM X 860MM A/G

HOM 694 B

## **District**

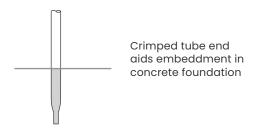
## Heavy-duty hoop stand

The District cycle stand is constructed from either steel with a galvanised, polyamide or plastic coated finish, or stainless steel with a satin or bright finish. The District root fixed cycle stand has a robust Ø48mm tube

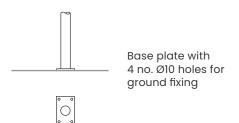
- Available in **PU, steel or stainless steel**
- 3 standard sizes available
- Choice of finishes
- Fully-welded one piece fabrication
- Bolt-down or in-ground options
- Made in the UK



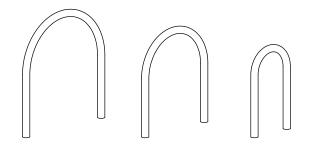
#### **Root Fixed versions**



#### **Bolt down versions**



#### **Ø48mm Root Fixed**



GALVANISED STEEL, 360MM X 600MM A/G X 300MM B/G STAINLESS STEEL SATIN POLISHED,

STAINLESS STEEL SATIN POLISHED, 360MM X 600MM A/G X 300MM B/G

STAINLESS STEEL SATIN POLISHED, 600MM X 700MM A/G X 300MM B/G

STAINLESS STEEL SATIN POLISHED, 750MM X 800MM A/G X 300MM B/G **DST 350** 

DST 350 S

DST 600 S

DST 750 S

## Hammersmith.

### **Heavy-duty hoop stand**

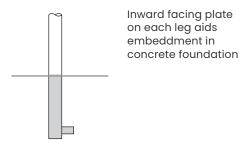
Manufactured from extremely durable polyurethane elastomer (PU) material, the Hammersmith cycle stand is formed around a strong steel inner core, with a matt black finish. Suitable for the visually imparied and complying with DDA guidelines

This stand is ideal for environments that require high strength bicycle parking with minimal to no maintenance.

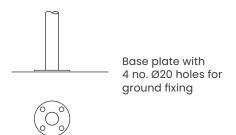
- Available in PU, steel or stainless steel
- Choice of finishes
- Bolt-down or in-ground options
- Made by in the **UK**



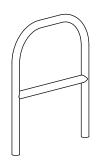
#### **Root Fixed versions**



#### **Bolt down versions**



## Polyurethane elastomer coating over galvanised steel core, painted matt black



## Why Furnitubes.

- Made in the UK our factory is based in Kent, so expect faster leadtimes and no supply chain delays
- Easy to maintain + low labour costs we make sure that fixing points are easily accessible so slats and brackets can be changed easily when damaged
- Modular solutions
   our ranges are modular and
   customisable, seating and planters
   can be easily combined, be creative
   without blowing the budget
- Our approach
  we take a considered approach to
  design, it's not just about the end
  product. We take everything in the
  process into consideration, we are
  collaborative and we are committed to
  producing products that improve our
  environment & keep people safe.





## **Our Process**

- Get in touch it's as simple as that, give us a call or drop us an email, we're happy to help whatever the medium!
- Collaborate Depending on your needs, you might not actually need us at this stage, that's the beauty of our modular ranges they're designed with you in mind, so you can specify with ease. Nevertheless, we are here for you if you do our design team are always on hand to discuss the nitty gritty of your project.
- Specification This is where our team of experts take the wheel and help you with sketches, CADs and more to help you specify our products as easily as possible.
- Production + delivery all of our products are designed and manufactured in the UK allowing us to give you shorter lead times.
   With a dedicated project manager keeping you in the loop, you can trust everything is in hand.

