

# STREETPOD

The Streetpod is our tried and tested cycle rack designed for areas where extra security is required.

The Streetpod has been rated Sold Secure Diamond, the highest level of bicycle security, is Secured by Design accredited and officially recommended by UK Police through the 'Police Preferred Specification' programme.

The Streetpod has the ability to secure the bike frame and both wheels with a single lock, as the front wheel is housed within the security shield preventing it from being removed.

This highly configurable design can also accommodate advertising and sponsorship.



Product Name: Streetpod

Panel Material: Medium density polyethylene (MDPE), Black version is made from recycled material and recyclable, where as colour versions are recyclable.

Wall Thickness: 7-9 mm. 65mm channel/ track width to cater for 99% of all standard European tyre width's.

Finish: Dimpled effect. Standard colour black, other colours available at additional cost.

Product Weight: 20kg each.

Securing loop: Galvanised steel as standard, stainless steel option available. Internal braided cable to resist cutting.

Securing loop thickness: 50 mm diameter, with 3.2mm thickness. 20mm solid securing bar.

Fixing Method for loop Arms: Fixed to floor using ground anchors/resin.

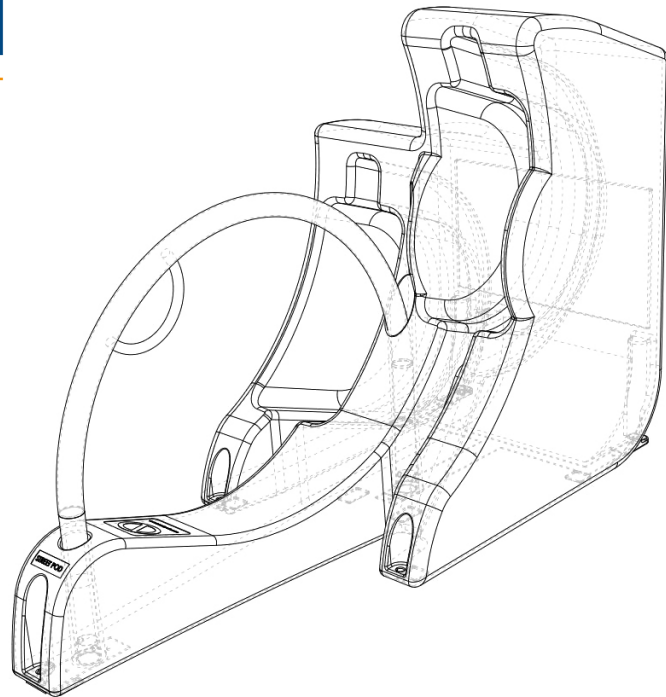
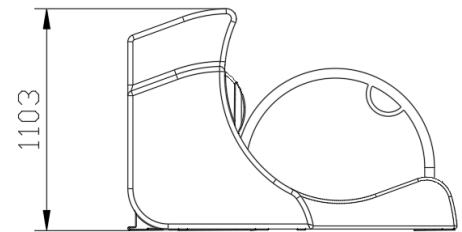
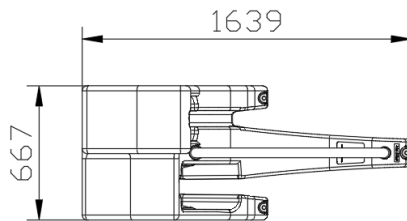
Fixings Material: All standard Streetpod fixings are galvanised/stainless steel. Ground anchors are nickel plated.

Ground Fixings Required: 3 types: 16mm outer diameter shield anchor bolts drilled to a depth of 100mm max . Self using M14 Sheer off nuts and resin. 5 fixing bolt required per Streetpod.

Ground Type Required: Solid level base required. Concrete, large slabs with minimum 50mm thickness.

Internal fixings: Shear off nuts + Loc tight to be used on all internal fixings.

Colour Options: Standard in Black (Recyclable) Red, Yellow, Royal Blue, Light Blue, Dark Green, Light Green, Grey, Stone effect and multicolour available.



## STREETpods

### LOCKING GUIDE



**LOCK YOUR FRAME AND  
WHEEL THROUGH THE  
SMALL LOOP**

