Cyclepods Ltd launched in 2005 to transform and revolutionise cycle storage! Year on year since inception Cyclepods Ltd have developed, designed and manufactured new innovative cycle storage solutions.

After successfully launching new innovative, design led products into the industry for 7 years we thought we should use our expertise to distribute low cost, high quality cycle parking! Hence, www.CycleRacks.co

At CycleRacks.co we aim to bring you top quality bike parking products, combined with an excellent installation service and finally customer service with a smile!

At CycleRacks.co we want your bicycle parking purchasing to be as easy as possible, hence we have offered FREE delivery within England and Wales on nearly every product! If you wish to buy in “bulk” please call us, as we may be able to offer you even more discount on your cycle storage procurement!
Product Name: T Line Wall Mounted Bike Rack

Product Description:
Individual wall mounted bike rack units.
- Adjustable through 180 degrees.
- Wall mounting – easily secured.
- Compact and flexible design.
- Zinc plated steel construction.
- Suitable for bicycles up to tyre width 50mm.
- Fully assembled.

Includes Wall fixings

Specifications:
Frame: Steel
Supports up to 50mm wheel width
Size: 335mmH x 285mmD x 90mmW (1)
16mm Ø tube wheel supports.
Finish: Zinc plated
Delivery time: typically 1-5 working days up to quantities of 30.

Dimensions:
28 x 9 x 35cm

Costs:
Bike Rack £POA

Various shelter options available for all products.
Product Name: Westerham Bike Track

Product Description:
Material: Mild steel
Finish: Zinc oxide primed and polyester powder coated
Colour: Black (Other colours available on request)

Installation:
From wall: 300mm from side wall
Normal height: 585mm centres
Staggered height by between: 280mm and 330mm
Rack centres Recommended: 460mm centres
Rack centres Minimum: 380mm centres
A minimum distance from the wall of 1000mm is required to accommodate the cycle and a further minimum corridor width of 900mm is required for access.
Height requirements: Normal height 1855mm + 50mm to place bike when staggered
For example 330mm staggered, height required = 1855 + 50 + 330 = 2235mm
Security: The Westerham is designed to be used with the cyclists own D-lock or Cable lock. It secures the frame and both wheels to the rack, depending on lock used.
Maintenance: As desired with warm soapy water and dry with a cloth.

Fastenings: M6 60mm long shield anchor bolts or self tapping bolts, for concrete or brick walls, which can supplied at extra cost. The rack should be fixed via the three holes in the back face of the track.

Additional Information:
Dimensions: 1500 x 112 x 112 mm
Wall thickness on wall channel: 2.5mm
Wall thickens on wheel clip: 4mm
Weight: 4kg

Costs:
Westerham Bike Track £POA

Various shelter options available for all products.
Product Name: T-Line High Loop Cycle Rack

Product Description
Easy and simple bicycle parking. Versions for 2 to 6 bicycles.
- Strong steel construction.
- Hot Dip Galvanised for long life.
- Tyre widths up to 55mm.
- Accessible from one or two sides.
- Easy self assembly.

Specifications:
Size: 415mmH x 390mmD x 350mm between wheels.
19mm Dia. tube wheel supports.
Capacity: 5 sizes for 2 to 6 bicycles.
Finish: Hot Dip Galvanised.
Type: Self assembly.

Costs:
T-Line High Loop Cycle Rack £POA
Various shelter options available for all products.
Product Name: Modular Bicycle Rack

Product Description:
Structure in 35mm diameter, stand in 16mm steel tubes
Space of 50mm between the hoops to hold all bike styles
Free standing or anchored to the ground, drilled with holes 13mm diameter (bolts not supplied)
Additional 2 space modules can be added as required
Finish Galvanised.
Weight: 5kg

Specification:
5 Bike – Spec 255mm high x 330mm deep x 1.320mm wide
3 bike unit standard, to increase to 5 please add in additional 2 spaces to your cart
Fixing bolts: 4 M10 RAWL Bolts required per bike stand (No bolts required for concrete in option)
Finishing: Galvanised

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.
INCLUDES FREE DELIVERY

Costs:
Modular Bike Rack  £POA
2 Bike Extension  £POA
Various shelter options available for all products.
Product Name: T-Line Budget Bicycle Rack

Product Description
Versions for 4 or 5 bicycles.
• Zinc plated steel construction.
• Fully assembled
• Suitable for bicycles up to tyre width 50mm
• Accessible from both sides
• Great value for money
Fixings included

Specifications:
Frame: Steel
Size: 255mmH x 385mmD x 1,210mmW (4)
Size: 255mmH x 385mmD x 1,320mmW (5)
16mm Ø tube wheel supports.
Finish: Zinc plated
Type: Assembled
Delivery time: typically 1-5 working days up to quantities of 30.

INCLUDES FREE DELIVERY

Costs:
T-Line Budget Bicycle Rack
4 Bike Spaces         £POA
5 Bike Spaces          £POA

Various shelter options available for all products.
Product Name: Mecure Extendable Bike Rack

Product Description
3 single sided spaces base pack
Galvanised steel tube and black painted cast iron caps.
Tyre width 50mm.
Base plates and anchoring rods supplied.

Specifications:
3 space width 1015mm
6 space width 2152mm

Additional Information:
Configuration: 3 spaces single sided, 3 spaces double sided, 6 space single sided, 6 space double sided.

Costs:
Mecure Extendable Bike Rack £POA

Various shelter options available for all products.

Configuration Options:
3 Spaces Single Sided £POA
3 Spaces Double Sided £POA
6 Spaces Single Sided £POA
6 Spaces Double Sided £POA
Product Name: High Low Bike Rack

Product Description
Galvanised or painted Steel Finish
6 spaces = 3 high and 3 low, which allows for optimum use of space, access from both sides.
Stable: may be used free-standing or anchored to the ground, drilled with holes: Ø 10.
Bolts not supplied.
Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

Additional Information
Weight: 8Kg
Dimensions: 55 x 200 x 39cm
Finish Type: Galvanised, Blue, Grey, Black or Green Paint.

INCLUDES FREE DELIVERY

Costs:
High Low Bike Rack (Galvanised) £POA

Finish Options:
Blue Paint £POA
Grey Paint £POA
Black Paint £POA
Green Paint £POA

Various shelter options available for all products.
Product Name: Up Down Bike Rack

Product Description
Bikes can be stored at two levels with wheel ramps to the upper level (ramps are bolted on). Available as single or double sided units.
Basic unit is 4 bike single sided
• Made from tubular steel
• Simply bolts to floor
• Tough welded construction
• Powder coated dark grey
Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.
Bolt down ground fixing
INCLUDES FREE DELIVERY TO UK MAINLAND ONLY

Additional Information
Dimensions: 985 x 1450 x 69cm

Cycle Rack Pillar 8 Bikes – Size 690 x 1450 x 1840cm
Cycle Rack Pillar 12 Bikes – Size 690 x 2330 x 1840cm
Cycle Rack Pillar 4 Bikes – Size 690 x 1450 x 985cm
Cycle Rack Pillar 6 Bikes – Size 690 x 2330 x 985cm

Costs:
Up Down Bike Rack £POA

Configuration:
4 Bike Single £POA
6 Bike Single £POA
8 Bike Single £POA
12 Bike Single £POA

Various shelter options available for all products.
Product Name: Slim Line Cycle Rack

Product Description
A sturdy twin-level rack designed to fit in our Padstow and Exeter shelter or to be stand alone. Up to eight bikes can be stored by bars that grip the bike wheels.

- Made from tubular steel
- Simply bolts to floor
- Fully welded – no assembly required
- Powder coated dark grey

Basic unit is 6 bike single sided, 1750mm wide

Cycle Rack 6 Cycle 935 x 1752 x 597mm
Cycle Rack 8 Cycle 935 x 2352 x 597mm

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days. Bolt down ground fixing

INCLUDES FREE DELIVERY TO UK MAINLAND ONLY

Costs:
Slim Line Cycle Rack £POA
Configuration:
6 Bikes £POA
8 Bikes £POA
Product Name: T-Line Bike Rack with Safety Hoops

Product Description
Versions for 2, 4 or 6 bicycles. Cycle parking with additional safety support hoops complete with red protective sleeves.
- Strong steel construction.
- Hot Dip Galvanised for long life.
- Tyre widths up to 55mm.
- Accessible from one or two sides.
- Easy self assembly.

Access from one side only. Reduces risk of damage or theft of bicycle.
Compact design – storage at two levels.

Specifications:
Size: 940mmD x 850mmH
Capacity: 3 sizes for 2, 4 and 6 bicycles.
Finish: Hot Dip Galvanised.
Bolts not supplied.
Configuration: 2, 4 and 6 bike capacity.
Delivery time: typically 14 working days.

INCLUDES FREE DELIVERY

Costs:
T-Line Bike Rack with Safety Hoops
2 Bike Capacity  £POA

Configuration Options:
4 Bike Capacity  £POA
6 Bike Capacity  £POA

Various shelter options available for all products.
Product Name: 6 Bike Toastrack

Product Description:
Galvanised standard
750mm centre line gaps between stands.
Stands are 750mm tall x 750mm wide. Made from 50mm o/d tube with 2.5mm wall thickness.
Overground fixing (bolt-down).
Size: 3 Stand (6 bikes) Toastrack, length: 1500mm

This bike rack can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.

Delivery time: typically 14 working days up to quantities of 30. For quantities of 30+ typically 28 working days.

Additional Information:
Finish Type: Galvanised, Galvanised + Powder Coated.

INCLUDES FREE DELIVERY

Costs:
6 Bike Toastrack (Galvanised) £POA

Finish Options:
Galvanised & Powder Coated £POA

Various shelter options available for all products.
Product Name: 8 Bike Toastrack

Product Description
Galvanised standard
750mm centre line gaps between stands. Stands are 750mm tall x 750mm wide. Made from 50mm o/d tube with 2.5mm wall thickness. Overground fixing (bolt-down).
Size: 4 Stand (8 bikes) Toastrack, length: 2250mm
This bike rack can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.

Delivery time: typically 14 working days up to quantities of 30. For quantities of 30+ typically 28 working days.

INCLUDES FREE DELIVERY

Additional Information
Finish: Galvanised, Galvanised + Powder Coated

Costs:
8 Bike Toastrack (Galvanised) £POA

Finish Options:
Galvanised & Powder Coated £POA

Various shelter options available for all products.
Product Name: 10 Bike Toastrack

Product Description
Galvanised standard
750mm centre line gaps between stands.
Stands are 750mm tall x 750mm wide. Made from 50mm o/d tube with 2.5mm wall thickness.
Overground fixing (bolt-down).
Size: 5 Stand (10 bikes) Toastrack, length: 3000mm
This bike rack can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.

Delivery time: typically 14 working days up to quantities of 30. For quantities of 30+ typically 28 working days.

Additional Information
Finish Type: Galvanised, Galvanised + Powder Coated

INCLUDES FREE DELIVERY

Costs:
10 Bike Toastrack (Galvanised) £POA

Finish Options:
Galvanised & Powder Coated £POA

Various shelter options available for all products.
Product Name: Self Assembly Bike Toastrack

Product Description
Galvanised standard
750mm centre line gaps between stands.
Stands are 750mm tall x 750mm wide. Made from
50mm o/d tube with 2.5mm wall thickness. Stands
are bolted to lower box section, which in-turn can be
bolted to the ground.
Overground fixing (bolt-down).
Size: 3 Stand (6 bikes) Toastrack, length: 1500mm

This bike rack can help contribute towards gaining
ENE8 Cycle storage credits when used in the ap-
propriate situation, under the Code for Sustainable
Homes.

Delivery time: typically 14 working days up to quan-
ties of 30. For quantities of 30+ typically 28 working
days.

Additional Information
Configuration: 6, 8 and 10 bike system.

INCLUDES FREE DELIVERY

Costs:
Self Assembly Bike Toastrack
6 Bike Capacity €POA

Configuration Options:
8 Bike Capacity €POA
10 Bike Capacity €POA

Various shelter options available for all products.
Product Name: 16 Space Cycle Rack

Product Description
A traditional bike rack that accommodates 16 cycles: 2 rows of 8 bicycles facing each other. Galvanised steel, side panels painted green with cycle motif in white. Base plates with hole :Ø 13, (bolts not supplied).

Easy and quick to install.

Delivery time: typically 14-21 working days.

Additional Information
Dimensions: 60 x 251 x 85cm

INCLUDES FREE DELIVERY

Costs:
16 Space Cycle Rack  £POA

Various shelter options available for all products.
Product Name: Bike Wall Hanger

The Wall hanger holds one bike, a semi secure solution for storing your bikes on a wall. The Wall hanger supports the bike against the rubber of the tyre, as not to damage expensive wheels. A cost effective space saving system.

Product Description
Finishing: Galvanised
Requires 4x M8 Coach screws/bolts for wall fixing

Delivery time: Typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY
The user must bear the whole weight of the bike when lifting

Costs:
Bike Wall Hanger £POA

Various shelter options available for all products.
Product Name: Vertical Wall Hoop

Product Description
- Simple cost effective means of storing one bike vertically
- Patented hoop mechanism holds bike securely in place
- Chain included (padlock not included)
- Simple self assembly required
- Saves floor space
- Supplied with wall fixings

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.
Bolt to wall fixing
Finish and colour as shown

INCLUDES FREE DELIVERY TO UK MAINLAND ONLY

The technique for securing bikes in vertical bike racks is quick and easy to master, as follows:

Ensure wheel securing hoop is at top of runner
Apply bike’s rear brake and pull handlebars backwards until bike is vertical
Release rear brake and wheel bike forwards on its back wheel
When the bike meets the wall, slide the hoop down over the bike’s front wheel
Secure bike with padlock and chain if required.

Costs:
Vertical Wall Hoop £POA

Various shelter options available for all products.
Product Name: The Bike Hood

Product Description
Made exclusively in England, Hood is crafted from folded steel and hand finished with leather.

Hood is wall-mounted and holds a single bike securely from its top tube. The leather sleeve lines the hanging-lip and protects the bike frame while an angular cut-out on the upper surface can accommodate a bike lock for security. This top surface of Hood can be used as a self-contained shelf for a helmet and other accessories.

The craftsmanship and sculptural lines of Hood artfully frame any bike. The stand provides a balanced accent to any living or work space whether viewed with a bike or independently. Bespoke colours are available on request.

Dimensions: H. 335, W. 375, D. 315
Materials: Powder coated steel, leather trim
Colours: ‘Flat White’ or ‘Urban Grey’

Lead time: 6-8 weeks

Price includes VAT and Delivery to mainland UK

Additional Information
310 × 370 × 330 mm

Costs:
The Bike Hood £POA

Colour Options
Flat white
Urban Grey

Various shelter options available for all products.
Product Name: Vertical Hoop Track

Product Description
The single sided vertical bike rack also holds one bike and is mounted to the wall, as well as coming with a wheel ramp to ensure the rear mudguard on the bike does not get damaged by contact with the ground. The double sided vertical bike rack stores two bikes and comes complete with ramps to raise rear mudguards off the ground, and rawl bolts to secure the rack to the ground.

• Single sided and double sided options available
• Simple cost effective means of storing up to two bikes vertically
• Patented hoop mechanism holds bike(s) securely in place
• Ramp(s) to ensure rear mudguard does not touch ground
• Simple self assembly required
• Saves floor space
• Supplied with rawl bolts for fixing to the ground

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

Finish and colour as shown
INCLUDES FREE DELIVERY TO UK MAINLAND ONLY

The technique for securing bikes in vertical bike racks is quick and easy to master, as follows:
Ensure wheel securing hoop is at top of runner
Apply bike’s rear brake and pull handle bars backwards until bike is vertical
Release rear brake and wheel bike forwards on its back wheel
When the bike meets the wall, slide the hoop down over the bike’s front wheel
Secure bike with padlock and chain if required

Costs:
Vertical Hoop Track  £POA

Configuration
1 Bike Single  £POA
2 Bike Double  £POA

Various shelter options available for all products.
Product Name: Semi Vertical Bike Rack

Product Description
Any number of bikes
Galvanised steel tube, section, bar and plate
Height 1463mm, Depth 1114mm
305mm centres
Maximum tyre width 56mm
For bolting down only (Bolts not included)
Price is per space

Additional Information
A level concrete surface is preferred
Delivery time: Typical lead time 2-3 weeks
Please note the user must bear the whole weight of the bike when lifting. Design subject to change.

INCLUDES FREE DELIVERY

Costs:
Semi Vertical Bike Rack:
1 Bike Frame £POA
2 Bike Frame £POA
3 Bike Frame £POA
4 Bike Frame £POA
5 Bike Frame £POA
6 Bike Frame £POA
7 Bike Frame £POA
8 Bike Frame £POA
10 Bike Frame £POA
11 Bike Frame £POA
12 Bike Frame £POA

Various shelter options available for all products.
Product Name: Vertical Bike Stacker

Product Description
This bike racking system can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.

Can be manufactured for any number of bikes
Galvanised steel tube, section, bar and plate
Finishing: Galvanised

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days. Please ensure a suitable surface already exists for bolting down onto – preferably this should be concrete.

Additional Information
Configuration: 4 bikes, 5 bikes and 6 bikes.

INCLUDES FREE DELIVERY

Costs:
Vertical Bike Stacker (4 bikes) £POA

Configuration Options:
5 Bikes £POA
6 Bikes £POA

Various shelter options available for all products.
Product Name: Sevenoaks Semi Vertical Bike Rack

Product Description
Designed to store any number of cycles whilst maximising usage of available space. Cycles are stored semi vertically with both front and rear wheels located in a custom designed trough. Close spacing of 305mm ensures maximum use of available space. Suitable to store all types of cycle; from racing cycles to mountain bikes and cycles with extra wide tyres. Manufactured from RHS sectional steel which is fully welded, prefabricated and fully hot dipped galvanised.

Delivery time: typically 14 working days up to quantities of 30. For quantities of 30+ typically 21 working days.

Additional Information
Polyester powder coating available £POA

INCLUDES FREE DELIVERY

Costs:
Sevenoaks Semi Vertical bike rack (4 bikes) £POA

Configuration Options:
6 Bikes £POA
8 Bikes £POA
10 Bikes £POA

Various shelter options available for all products.
Product Name: Secure Bike Hanger

Product Description
Our new secure bike hanger is ideal for bike storage in areas with restricted space. Hanger accepts any type of cycle, even ones with mudguards. Includes a fixed loop to secure a cycle frame with a D-lock and/or chain. The security loops in the wheel holder and the central anchor, allow for a long D-lock/security cable/chain to be looped around various parts of the cycle and secured in multiple locations, or allows for multiple separate cables to be used to increase the time taken by a potential thief. The hanger can be used in mass storage situations and can be staggered in height to maximise use of space.

Delivery time: typically 10 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

Additional Information
Supplied with tamper resistant fixings.

Note: The user must bear the whole weight of the bike when lifting onto the bike wall hanger.

INCLUDES FREE DELIVERY

 Costs:
 Secure Bike Hanger £POA

Various shelter options available for all products.
Product Name: Pivoting Bike Hanger

Product Description
The Pivoting bike hanger holds 1 bike, a semi secure solution for storing your bike on a wall. Ideal for very confined spaces, especially useful in alleyways and domestic garages. The bike can be folded out of the way against the wall. The protrusion off the wall is approx 650mm - 700mm depending on style of bike. The bike is hung from the sturdy steel hook with plastic sleeve to protect the wheel rim. The bike can be locked via the central anchor point. Comes complete with security fixing bolts.

Delivery time: typically 10 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

Additional Information
Comes complete with fixing bolts.

Note: The user must bear the whole weight of the bike when lifting onto the bike wall hanger.

INCLUDES FREE DELIVERY

Costs:
Pivoting Bike Hanger £POA

Various shelter options available for all products.
Product Name: The Bike Shadow

Product Description
Made exclusively in England, the freestanding Shadow is sculpted from a single sheet of folded steel and hand finished with leather detailing. Shadow’s cantilevered form can accommodate most wheel sizes and the bike can be easily rolled into position. The craftsmanship and sculptural lines of Shadow artfully frame any bike. The stand provides a balanced accent to living or work spaces, whether viewed with a bike or independently. Bespoke colours are available on request.

Dimensions: H. 580, W. 340, D. 1065
Materials: Powder coated steel, leather trim, skateboard-style grip tape
Colours: ‘Flat White’ - Bespoke colours on request
Leadtime: 10-12 weeks

INCLUDES VAT & FREE DELIVERY

Costs:
The Bike Shadow £POA

Colour Options
Flat White
Urban Grey

£POA

Various shelter options available for all products.
Product Name: Traditional Sheffield Stand

Product Description
This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.
Overground (bolt-down) fixing or Underground (flanged) fixing.
Overground fixing dimensions: 750mm wide x 750mm tall.
Baseplate: 150mm x 150mm with 8 M12 size holes total. 50mm tube o/d diameter, 2.5mm wall thickness. Approx weight: 8Kg.
Underground fixing dimensions: 750mm wide x 1000mm tall.
Baseplate: 60mm x 60mm. 50mm tube o/d diameter, 2.5mm wall thickness. Approx weight: 8Kg.
Fixing bolts: 4 M10 RAWL Bolts required per bike stand (No bolts required for concrete in option)
Finishing: Galvanised
Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

Additional Information
Fixing Options: Underground or Overground.
Finishing Type: Galvanised or Stainless Steel.

INCLUDES FREE DELIVERY

Costs:
Sheffield Stand (Galvanised) £POA

Various shelter options available for all products.
Product Name: Oxted Bike Stand

Product Description
This bike stand can help contribute towards gaining 2x ENEB8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.

Overground (boltdown) fixing or Underground (flanged) fixing.

Fixing bolts: 4 M10 RAWL Bolts required per bike stand (No bolts required for concrete in option)

Finishing: Galvanised
Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY

Costs:
Oxted Bike Stand (Galvanised) £POA

Floor Fixing Options
Underground
Overground £POA

Various shelter options available for all products.
Product Name: Slope Stand

Product Description
Available in Mild steel or Stainless Steel grade 304
This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes Overground (bolt-down) fixing or Underground (flanged) fixing.
Fixing dimensions: 610mm wide x 900mm tall (above ground). 50mm tube o/d diameter, 2.5mm wall thickness.
Approx weight: 8Kg.

Delivery time: Typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY

Additional Information
Finish Type: Mild Steel Polyester Powder Coated Black, Mild Steel Galvanised, Mild Steel Galvanised & Polyester Powder Coated Black, Stainless Steel Satin Polished, Stainless Steel Armoured Sheen.
Fixing Type: Underground and Overground

Costs:
Slope Stand £POA

Various shelter options available for all products.
Product Name: T-Love Bike Stand

Product Description
Available in Mild steel or Stainless Steel grade 304. This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.

Overground (bolt-down) fixing or Underground (flanged) fixing.

Fixing dimensions: 730mm wide x 800mm tall (above ground), 50mm tube o/d diameter, 2.5mm wall thickness.

Approx weight: 8Kg.

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY

Additional Information
Finish Type: Galvanised, Galvanised & Powder Black, Stainless Steel Satin Polished, Stainless Steel Armoured Sheen.
Fixing Type: Underground and Overground

Costs:
T-Love Bike Stand (Galvanised) £POA

Various shelter options available for all products.
Product Name: London Bike Stand

Product Description
This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.

Available in mild steel or stainless steel grade 304, satin polished finish.

Underground (root) fixing.
Underground fixed dimensions: 750mm wide x 1000mm tall (250mm below ground).
Baseplate: 60mm x 60mm. 50mm tube o/d diameter, 2.5mm wall thickness. Approx weight: 12Kg.

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY

Additional Information
Weight: 12kg

Costs:
London Bike Stand £POA

Various shelter options available for all products.
Product Name: M-Hoop Bike Stand

Product Description
Available in Mild steel or high quality stainless steel grade 304.
This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.
Overground (bolt-down) fixing or Underground (flanged) fixing.
Underground fixing dimensions: 960mm wide x 820mm tall (above ground).
Baseplate: 60mm x 60mm, 50mm tube o/d diameter, 2.5mm wall thickness.
Weight: 14Kg

Delivery time: Typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY

Additional Information
Finish Type: Galvanised, Galvanised & Powder Black, Stainless Steel Satin Polished, Stainless Steel Armoured Sheen.
Fixing Type: Underground and Overground

Costs:
M-Hoop Bike Stand (Galvanised) £POA
Various shelter options available for all products.
Product Name: The O Ring Stand

Product Description
Available in Mild steel or high quality stainless steel grade 304.
This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.
Overground (bolt-down) fixing or Underground (flanged) fixing.
Underground fixing dimensions: 960mm wide x 820mm tall (above ground).
Baseplate: 60mm x 60mm. 50mm tube o/d diameter, 2.5mm wall thickness.
Weight: 14Kg

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY

Additional Information
Finish Type: Galvanised, Galvanised & Powder Black, Stainless Steel Satin Polished, Stainless Steel Armoured Sheen.
Fixing Type: Underground and Overground

Costs:
The O Ring Stand £POA

Various shelter options available for all products.
**Product Name:** Double D Bike Stand

**Product Description**
Available in Mild steel. This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes Overground (bolt-down) fixing or Underground (flanged) fixing.

Fixing dimensions: 720mm wide x 900mm tall (above ground). 48mm tube o/d diameter, 3mm wall thickness.
Approx weight: 12Kg.

**Delivery time:** typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

**INCLUDES FREE DELIVERY**

**Additional Information**
Finish Type: Mild Steel Polyester Powder Coated Black, Mild Steel Galvanised, Mild Steel Galvanised & Polyester Powder Coated Black.
Fixing Type: Underground and Overground

**Costs:**
Double D Bike Stand £POA
Various shelter options available for all products.

**Technical Specification**
- **Height:** 900mm
- **Width:** 720mm
- **Weight:** Steel: 12.0 kilo
- **Diameter:** Steel: 48 x 3mm, Post: 70mm x 70mm x 3mm SHS
- **Fixing styles:** Submerged or Bolt down flange

**Finish Options:**
- Mild Steel Polyester Powder Coated Black £POA
- Mild Steel Galvanised £POA
- Mild Steel Galvanised & Polyester Powder Coated Black £POA

**Fixing Options:**
- Underground £POA
- Overground £POA
- Overground inc bolts £POA

Various shelter options available for all products.
Product Name: Safe-T-Pin Bike Stand

Product Description
Available in Mild steel or Stainless Steel grade 304. This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes Overground (bolt-down) fixing or Underground (flanged) fixing.
Fixing dimensions: 370mm wide x 800mm tall (above ground). 50mm tube o/d diameter, 2.5mm wall thickness.
Approx weight: 8Kg.

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY

Additional Information
Finish Type: Galvanised, Galvanised & Powder Black, Stainless Steel Satin Polished, Stainless Steel Armoured Sheen.
Fixing Type: Underground and Overground

Costs:
Safe-T-Pin Bike Stand (Galvanised) £POA

Finish Options:
- Galvanised & Powder Coated Black £POA
- Stainless Steel Satin £POA
- Stainless Steel Armoured £POA

Fixing Options:
- Underground £POA
- Overground £POA
- Overground inc bolts £POA

Various shelter options available for all products.
Product Name: Big Loop Bike Stand

Product Description
Available in Mild steel or Stainless Steel grade 304
This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes Overground (bolt-down) fixing or Underground (flanged) fixing.
Fixing dimensions: 720mm wide x 850mm tall (above ground). 50mm tube o/d diameter, 2.5mm wall thickness.
Approx weight: 12Kg.

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY

Additional Information
Finish Type: Mild Steel Polyester Powder Coated Black, Mild Steel Galvanised, Mild Steel Galvanised & Polyester Powder Coated Black, Stainless Steel Satin Polished, Stainless Steel Armoured Sheen.
Fixing Type: Underground and Overground

Costs:
Big Loop Bike Stand £POA

Various shelter options available for all products.
Product Name: Bullring Bike Stand

Product Description
Available in Mild steel or Stainless Steel grade 304. This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes Overground (bolt-down) fixing or Underground (flanged) fixing.

Fixing dimensions: 370mm wide x 800mm tall (above ground). 50mm tube o/d diameter, 2.5mm wall thickness.

Approx weight: 8Kg.

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY

Additional Information
Finish Type: Galvanised, Galvanised & Powder Black, Stainless Steel Satin Polished, Stainless Steel Armoured Sheen.
Fixing Type: Underground and Overground

Costs:
Bullring Bike Stand £POA

Various shelter options available for all products.

Technical Specification
Height: 900mm
Width: 360mm
Weight: 10.0 kilos
Tube diameter: Steel 60 x 3mm, Post 70mm x 70mm x 3mm SHS
Fixing requirements: Submerged or Bolt-down

Finish Options:
Mild Steel Polyester Powder Coated Black- £POA
Mild Steel Galvanised- £POA
Mild Steel Galvanised & Polyester Powder Coated Black- £POA

Fixing Options:
Underground- £POA
Overground- £POA
Overground inc bolts- £POA

Various shelter options available for all products.
Product Name: Post Hoop Bike Stand

Product Description
Available in Mild steel. This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes. Overground (bolt-down) fixing or Underground (flanged) fixing.

Fixing dimensions: 700mm wide x 920mm tall (above ground). 48mm tube o/d diameter, 3mm wall thickness. Post 70x70x3mm SHS.

Approx weight: 13Kg.

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY

Additional Information:
Finish Type: Mild Steel Polyester Power Coated Black, Mild Steel Galvanised, Mild Steel Galvanised & Polyester Powder Coated Black
Fixing Type: Underground and Overground

Costs:
Post Hoop Bike Stand £POA

Various shelter options available for all products.

Technical Specification

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height</td>
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</tr>
<tr>
<td>Width</td>
<td>700mm</td>
</tr>
<tr>
<td>Weight</td>
<td>13.0 kilo</td>
</tr>
<tr>
<td>Tube diameter</td>
<td>Steel 48 x 3mm, Post 70mm x 70mm x 3mm SHS</td>
</tr>
<tr>
<td>Fixing requirements</td>
<td>Submerged or Bolt-down</td>
</tr>
</tbody>
</table>
Product Name: Lollipop Bike Stand

Product Description:
Available in Mild steel
This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes Overground (bolt-down) fixing or Underground (flanged) fixing.
Fixing dimensions: 360mm wide x 900mm tall (above ground). 50mm tube o/d diameter, 2.5mm wall thickness.
Approx weight: 8Kg.

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY

Additional Information
Finish Type: Mild Steel Polyester Power Coated Black, Mild Steel Galvanised, Mild Steel Galvanised & Polyester Powder Coated Black.
Fixing Type: Underground and Overground

Costs:
Lollipop Bike Stand £POA

Various shelter options available for all products.

Technical Specification
Height: 900mm
Width: 360mm
Weight: Steel: 8.5 kilo
Diameter: Steel: 48 x 3mm, Post: 70mm x 70mm x 3mm SHS
Fixing styles: Submerged or Bolt down flange

Finish Options:
Mild Steel Polyester Powder Coated Black - £POA
Mild Steel Galvanised £POA
Mild Steel Galvanised & Polyester Powder Coated Black £POA

Fixing Options:
Underground £POA
Overground £POA
Overground inc bolts £POA

Various shelter options available for all products.
**Product Name:** Tulip Stand

**Product Description**
Available in Mild steel or Stainless Steel
This bike stand can help contribute towards gaining 2x 
ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes
Overground (bolt-down) fixing or Underground (flanged) fixing.
Fixing dimensions: 730mm wide x 800mm tall (above ground). 50mm tube o/d diameter, 2.5mm wall thickness.
Approx weight: 12Kg.

**Delivery time:** typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

**INCLUDES FREE DELIVERY**

**Additional Information**
Finish Type: Mild Steel Polyester Power Coated Black, Mild Steel Galvanised, Mild Steel Galvanised & Polyester Powder Coated Black, Stainless Steel Satin Polished, Stainless Steel Armoured Sheen
Fixing Type: Underground and Overground

**Costs:**
- Tulip Stand £POA

Various shelter options available for all products.

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**Technical Specification**
- **Height:** 800mm
- **Width:** 730mm
- **Weight:** Steel: 13.0 kilo, Stainless Steel: 9.0 kilo
- **Diameter:** Steel: 48 x 3mm, Stainless Steel: 60 x 2mm
- **Fixing styles:** Submerged or Bolt down flange

**Finish Options:**
- Mild Steel Polyester Powder Coated Black - £POA
- Mild Steel Galvanised - £POA
- Mild Steel Galvanised & Polyester Powder Coated Black - £POA
- Stainless Steel Satin Polished - £POA
- Stainless Steel Armoured Sheen - £POA

**Fixing Options:**
- Underground - £POA
- Overground - £POA
- Overground inc bolts - £POA
Product Name: Heavy Hoop Bike Stand

Product Description
Available in Mild steel or Stainless Steel grade 304
This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes
Overground (bolt-down) fixing or Underground (flanged) fixing.
Fixing dimensions: 900mm wide x 800mm tall (above ground), 50mm tube o/d diameter, 2.5mm wall thickness.
Approx weight: 9Kg.

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY

Additional Information
Finish Type: Mild Steel Polyester Power Coated Black, Mild Steel Galvanised, Mild Steel Galvanised & Polyester Powder Coated Black
Fixing Type: Underground and Overground

Costs:
Heavy Hoop Bike Stand £POA

Various shelter options available for all products.

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Technical Specification
Height: 800mm
Width: 900mm
Weight: Steel: 10.0 kilo, Stainless Steel: 8.5 kilo
Diameter: Steel: 60 x 3mm, Stainless Steel: 60 x 2.5mm
Fixing styles: Submerged or Bolt down flange

Finish Options:
Mild Steel Polyester Powder Coated Black £POA
Mild Steel Galvanised £POA
Mild Steel Galvanised & Polyester Powder Coated Black £POA

Fixing Options:
Underground £POA
Overground £POA
Overground inc bolts £POA

Various shelter options available for all products.
**Product Name:** Large Bullring Bike Stand

**Product Description**
Available in Mild steel.
This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.

Overground (bolt-down) fixing or Underground (flanged) fixing.
Fixing dimensions: 550mm wide x 900mm tall (above ground). 50mm tube o/d diameter, 2.5mm wall thickness.
Approx weight: 11Kg.

**Delivery time:** typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

**INCLUDES FREE DELIVERY**

**Additional Information**
Finish Type: Mild Steel Polyester Power Coated Black, Mild Steel Galvanised, Mild Steel Galvanised & Polyester Powder Coated Black
Fixing Type: Underground and Overground

**Costs:**
Large Bullring Bike Stand £POA

Various shelter options available for all products.

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### Technical Specification

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<th>Height</th>
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<tr>
<td>Weight</td>
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<td>Diameter</td>
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<tr>
<td>Fixing styles</td>
<td>Submerged or Bolt down flange</td>
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### Finish Options:
- Mild Steel Polyester Powder Coated Black: £POA
- Mild Steel Galvanised: £POA
- Mild Steel Galvanised & Polyester Powder Coated Black: £POA

### Fixing Options:
- Underground: £POA
- Overground: £POA
- Overground inc bolts: £POA

Various shelter options available for all products.
Product Name: Theta Bike Stand

Product Description
Available in Mild steel or Stainless Steel grade 304
This bike stand can help contribute towards gaining 2x ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes
Overground (bolt-down) fixing or Underground (flanged) fixing.
Fixing dimensions: 940mm wide x 860mm tall (above ground). 50mm tube o/d diameter, 2.5mm wall thickness.
Approx weight: 8Kg.

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

INCLUDES FREE DELIVERY

Additional Information
Finish Type: Mild Steel Polyester Power Coated Black, Mild Steel Galvanised, Mild Steel Galvanised & Polyester Powder Coated Black, Stainless Steel Satin Polished, Stainless Steel Armoured Sheen
Fixing Type: Underground and Overground

Costs:
Theta Bike Stand  £POA

Various shelter options available for all products.

Technical Specification
Height: 860mm
Width: 940mm
Weight: Steel: 12.0 kilo, Stainless Steel: 10.0 kilo
Diameter: Steel: 60 x 3mm, Stainless Steel: 60 x 2.5mm
Fixing styles: Submerged or Bolt down flange

Finish Options:
Mild Steel Polyester Powder Coated Black- £POA
Mild Steel Galvanised  £POA
Mild Steel Galvanised & Polyester Powder Coated Black  £POA
Stainless Steel Satin Polished  £POA
Stainless Steel Armoured Sheen  £POA

Fixing Options:
Underground  £POA
Overground  £POA
Overground inc bolts  £POA
Product Name: Conviviale Bike Stand

Product Description
Powder coated stand
70×70 and 40×40 mm steel tubing.
Courbe de Diamant® (“diamond curve”) moulded aluminium top cap.
Finish: galvanised & painted.
Installation on base plates, ground hoops supplied or concrete directly in ground.

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.
Chose your colour choice from the RAL chart image.

Additional Information
Fixing Type: Underground or Overground

INCLUDES FREE DELIVERY

Costs:
Conviviale Bike Stand £POA

Fixing Options:
Underground
Overground (no bolts) + £POA

Various shelter options available for all products.
Product Name: 10 Space Scooter Rack

Product Description
Overground (bolt-down) fixing or Underground (flanged) fixing.
Overground fixing dimensions: 1050mm wide x 850mm tall.
Baseplate: 100mm diameter, 2 x 12mm holes, 10mm wall thickness
Underground fixing dimensions: 1050mm wide x 1250mm tall.
Fixing bolts: 4 M12 RAWL Bolts required per scooter stand (No bolts required for concrete in option)
Finishing: Galvanised
Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

Additional Information
Fixing Options: Underground or Overground.
Finishing Type: Galvanised or Powder coated

INCLUDES FREE DELIVERY

Costs:
10 space scooter rack (Galvanised) £POA

Various shelter options available for all products.
**Product Name:** 20 Space Scooter Rack

**Product Description**

Overground (bolt-down) fixing or Underground (flanged) fixing.

Overground fixing dimensions: 1050mm wide x 850mm tall.

Baseplate: 100mm diameter, 2 x 12mm holes, 10mm wall thickness

Underground fixing dimensions: 1050mm wide x 1250mm tall.

Fixing bolts: 4 M12 RAWL Bolts required per scooter stand (No bolts required for concrete in option)

Finishing: Galvanised

Delivery time: typically 7 working days up to quantities of 30. For quantities of 30+ typically 14 working days.

**Additional Information**

Fixing Options: Underground or Overground.

Finishing Type: Galvanised or Powder coated

**Includes Free Delivery**

**Costs:**

- 20 space scooter rack (Galvanised) £POA

Various shelter options available for all products.
The Easylift + is a highly convenient gas assist two-level bicycle parking system. The lifting system ensures that a bicycle can be parked on the top level effortlessly.

The end of the light-weight aluminium groove rests on the ground so that the bicycle can simply be wheeled onto it and hardly has to be lifted at all. The two levels mean that the parking capacity is doubled!
**Product Name:** Easylift+ Two Tier

**Height required for unit:** 2750mm

**Depth of unit:** 1900mm

**Minimum manoeuvring space:** 1900mm

**Track material:** Aluminium

**Galvanised supports and cross beans:** Finished to BS ENISO1461

**Handle Material:** Polymer handle with steel support

**Lowering Mechanism:** Gas assisted

**Centre to centre per bike:** 375-400mm

**Surface mounted:** Can be surface mounted

**Configurations:** 4-8-12-14-22 up to any number

**Modular construction:** Can be extended upon

**Shelter offered:** Shelter option available

**Curved or pitched roof:** Curved roof

**Roof material:** 5mm Polycarbonate UV

**Structural calculations for shelter:** Our two tier shelter has passed all structural test and had been signed off by an independent structural engineering consultancy

**Warranty required for Two tier:** 5 years

**Warranty required for Shelter:** 5 years

**Roof cladding guarantee:** 10 years

**Overall Clearance:** Minimum Height required**: 2500mm

**Centre-to-centre spacing between rails:**

- **Maximum spacing:** 400mm.
- **Minimum spacing in consultation**: 375mm

**Manoeuvring space:** Maximum spacing: 1700mm. Minimum spacing in consultation**: 1350mm

**Length of module:**

- **Basic Module 1600mm:**
- **Extension Module 1600mm:**
- **Basic Module 2400mm:**
- **Extension Module 1400mm:**

**Product Code:** ELIFT001

**Frame Finish Options:** Galvanised, Galvanised and Powder Coated

**Costs:**

<table>
<thead>
<tr>
<th>Per Space</th>
<th>£POA</th>
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</thead>
</table>

Various shelter options available for all products.

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### Single Sided Configurations

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<th>8 Bikes</th>
<th>12 Bikes</th>
<th>16 Bikes</th>
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<tbody>
<tr>
<td>750</td>
<td>1500</td>
<td>2250</td>
<td>3000</td>
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### Double Sided Configurations

<table>
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<th>6 Bikes</th>
<th>14 Bikes</th>
<th>22 Bikes</th>
<th>30 Bikes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1050</td>
<td>1800</td>
<td>2550</td>
<td>3300</td>
</tr>
</tbody>
</table>

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**Side View with Canopy**

### Details:

- **Minimum Distance:**
  - 1500
  - 2250

- **Minimum Manoeuvring Space:**
  - 1500
  - 2250

---

**Double Sided Elevation**

**Single Sided Elevation**

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**Any number of extension modules can be connected to the basic module to provide the required capacity.**
Product Name: The Bike Branchline

Product Description
The stand provides vertical storage for up to two bikes on two sets of adjustable arms and can adapt to a variety of frame shapes.

The piece can stand independently against or be secured to the wall. For smaller spaces Branchline can also be inverted, the legs becoming a set of arms for hanging equipment.

Branchline is made exclusively in England; the frame is made from sustainably sourced Bamboo with two sculptural folded steel brackets which can be used to fix the stand to the wall.

The adjustable arms are hand-finished with leather detailing. The quality and sculptural lines of Branchline artfully frame any bike. The stand provides a balanced accent to any living or work space whether viewed with a bike or independently.

Materials: Sustainably sourced Bamboo, ‘Flat White’ powder-coated steel brackets, leather

Price includes VAT and Delivery

Additional Information
2070 x 370 x 495mm
Lead time 8-10 weeks

Costs:
The Bike Branchline £POA

Various shelter options available for all products.
Product Name: Folding Bike Locker

Product Description
- 3 compartments high.
- Compartment size: 633mm high x 320mm wide x 625mm deep.
- Overall Locker size: 2100mm high x 400mm wide x 650mm deep.
- Perforated doors so that empty compartments can be easily identified.
- Can be bolted together to form a run of lockers for stability.
- Mild Steel, polyester powder coated choice of RAL code colours.

Additional Information
- 650 x 2100 x 400mm
- Lead time 4-6 weeks

Costs:
- Folding Bike Locker £POA

Various shelter options available for all products.
Product Name: Horizontal Bike Locker AS

Product Description
The bike locker is built from thick, weather proof steel panels with large single door access, suitable for both adult and children’s bikes. Fitted with a hasp suitable for your own padlock. Inside a guide rail holds your bike upright and acts as a 2nd locking point for increased security. Finally, a set of hooks are included so you can store your helmet and bag with your bike. As with all our products these all metal Bike Lockers are made from strong, thick, galvanised (weather proof) steel. At 99kg in weight (that’s over 15 stone) this bike locker is a substantial unit. Supplied with a 10 Year Warranty - all of our units are built to last. Fitted with a hasp suitable for padlocks – ideal for multi person or public use. Large single door access – making it easy to wheel your bike in and out. Door handing can be changed by the user to suit your location. *specify at time of order Multiple units bolt together for additional strength and security. Integral wheel guide for holding your bike in place – Also doubles as an additional lock point. This unit is supplied with 2 kit hooks for hanging helmets and clothes with your bike. Units can be bolted down to the ground using the supplied securing bolts. Self assembly using the easy to follow illustrated instructions. Please note unless specified at time of order the bike locker door will be right handed.

Additional Information
1900 x 1200 x 900cm

Costs:
Horizontal Bike Locker AS £POA

Colour Options:
Green, Brown or Cream

Locking Options:
Hasp for Padlock no charge
Keyed (Handle and Keyed) £POA

Various shelter options available for all products.
Product Name: Lockerpod

Product Description
Lockerpods are manufactured from recyclable low density polyethylene (Think salt bins – Extra Tough!). The LDPE is UV treated and will not deteriorate or discolour over time. LDPE is also very unreactive and resistant to graffiti!

Lockerpods features double security. The door hasps are made of protected Stainless steel tabs, drilled to accept padlocks. Internally it is designed so that a ground anchor can be installed to accept a D Lock or chain for additional security.

Lockerpods are weatherproof so your bike is kept clean and dry and there’s space to store your helmet and other bike kit safely with your bike.

Lockerpods attractive design means it will look good anywhere. At the front of your property (or any other location you would like to see one!) Where it is most convenient for storing your bike. No need to carry your (possibly muddy and wet) bike round, or worse still, through your house.

Leave all your bike essentials with your bike in this robust cycle locker.

Lockerpods are manufactured simply as a body and door and is supplied fully assembled and complete. Absolutely no assembly required.

Each unit comes with 4 Rawl Bolt base fixings and instructions for installation.

Other colours are available on request.

Additional Information
Weight: 50 Kg
Dimensions: 1700 x 1400 x 1000cm
Colour: Green and Blue door.
Locks: 2 x Abus Padlocks

Costs:
Lockerpod £POA

Door Colour Options:
Green or Blue

Locking Options:
2 x Abus Padlocks £POA

Various shelter options available for all products.
Product Name: Bike Lift-a-Locker

Product Description
Unique and Patented Design
3 bike locker
Stores Up To Three Adult Bikes
Ideal For General Purpose Storage
Recommended by Top Cycle Magazines
Spring-Assisted Opening Action
Maintenance-Free
25 Year Panel Guarantee
PVC-Coated Galvanised Steel Construction
Fire-Resistant
Simple, Rapid Construction
Clear Step by Step Instructions
Range of Accessories
Complete "WALK IN" Access
Two Padlock Points as Standard (4 MAX)

It’s clever (spring assisted) opening action allows complete accessibility and up to four padlock points ensure your cycles are well protected from both the weather and thieves.
This unit is designed to be bolted down onto a hard (concrete) surface from the inside and is manufactured in the UK using a special PVC-coated galvanised steel which is maintenance-free, fire-resistant and guaranteed for 25 years.

A choice of two attractive colour schemes are available to suit your location, either two-tone green or all cream.

Due to the ample height and width of the product it is suitable for most types of racing, mountain, hybrid or children’s cycles.

Additional Description
Weight: 50kg
Dimensions: 89 x 196 x 133cm

Costs:
Bike Lift-a-Locker £POA

Hasp & Padlock Options:
1 x Hasp & Padlock £POA
2 x Hasp & Padlock £POA

Locking Options:
2 x Padlocks £POA

Flooring Options:
Steel Floor £POA
Product Name: Horizontal Double Bike Locker AS

Product Description
British made, the Double Ended Bike Locker is made from strong, galvanised (weather proof) steel. The two independently locking doors (3 point, pick resistant locks), a tough steel internal division AND internal locking points ensures that two bikes can be secured totally independently of each other inside the same unit.

At 152kg in weight (that’s over around 24 stone) these are heavy weight units suitable for use in both private and public areas.

Perfect for small areas with independent/shared use – use at the side of a house or flat.

Supplied with our comprehensive 10 year warranty – our units are built to last.

Fitted with our tough, pick resistant 3 point locking system.

Large doors – making it easy to wheel your bikes in and out.

Multiple units bolt together for additional strength and security.

Includes kit hooks - Hang helmets and bags with your bikes.

Units can be bolted down to the ground using the supplied securing bolts.

Self assembly using the easy to follow illustrated instructions.

Assembly service available, optional extra

Additional cycle locking points inside the unit for extra security – just in case!

Each door locks independently of the other – with separate keys for each.

No dangerous sharp edges inside the unit.

A green or brown available – To suit any environment.

Designed and manufactured in the UK by an established manufacturer with over 30 years of industry experience.

Additional Information
Weight: 152kg
Dimensions: 2000 x 1200 x 900cm

Locking Options: Hasp (for Padlock, Keyed (Handle and Key)

Costs:
Horizontal Double Bike Locker AS £POA

Colour Options:
Green or Brown
Product Name: Protect-a-cycle Locker

Product Description
Protect a Cycle™ is unique – it is the only cycle store which has been tested and certified by the Loss Prevention Certification Board and awarded the LPS1175 Security Rating 1 and in addition has achieved the Police SBD mark (Secure By Design) “Preferred Police Specification.” Tested and certified by the Loss Prevention Certification Board (awarded the LPS1175 Security Rating 1)
The first and only “Secured By Design – Police Preferred Specification” cycle store.

Padlocks, ground anchor and security cable included.
Easy to use – patented spring assisted opening action.
Integral metal base included complete with fixings for securing to concrete.
PVC coated galvanised panels – 25 year guarantee.
Generous size – stores up to 3 adult bikes.
Quality build – all stainless steel fasteners.
Easy assembly – main components are factory assembled.
Simple instructions – clear step by step illustrated instructions.
Maintenance free – lasting good looks (no painting).
Fire resistant – complies with National Building Regulations.

Protect a Cycle is designed to be bolted down onto a hard (concrete) base which must be flat and level.
The product is supplied complete with two stainless steel hasps with two high security padlocks (Sold Secure Silver Approved) which will deter even the most determined thief – but wait there’s more – because even if the thief does eventually penetrate he is confronted with a Heavy Duty Ground Anchor (again Sold Secure Silver Approved) complete with High Security Cable (Loss Prevention Board tested) which prevents the cycles from being removed.

Convenient Bike Storage That Lasts
The generous dimensions of Protect a Cycle allow up to three adult bikes to be stored together (depending on style) and the clever patented design, which features a spring assisted opening action, allows complete and easy access.

Additional Information
Weight: 99Kg
Dimension: 890 x 1960 x 1330cm

Costs:
Protect-a-cycle Locker £POA

Colour Options:
Olive & Green or All Cream
Product Name: Vertical Bike Locker AS

Product Description
The Vertical Bike Locker – Store your bike... up right!
This is great as a space saving bike store, by storing the bike on the back wheel you use less floor space.
Inside the thick, weatherproof all steel unit is an easy access guide ramp and a wheel retaining clamp. Simply open the heavy duty door. Then lift and push the bike into the wide guide rail. When the bike hits the back, the wheel retainer drops down and clamps the bike into place. Hang your helmet and bags on the hooks inside. Close and lock the tough pick resistant lock. Easy!
British made Bike Locker from strong, galvanised (weather proof) steel.
At 132kg in weight (that’s over 20 stone) this is a serious heavy weight unit suitable for use in both private and public areas.
Perfect for small areas with little floor space – use inside or out.
Supplied with a comprehensive 10 Year Warranty – our units are built to last.
Fitted with our tough, pick resistant bike locker 3 point locking system.
Large door – making it easy to wheel your bike in and out.
Integral all metal floor – for strength and security.
Multiple units bolt together for additional strength and security.
Includes 2 x kit hooks – hang helmets and bags with your bikes.
Space for cycle shoes and accessories – versatile bike storage.
Units can be bolted down to the ground using the supplied securing bolts.
Self assembly option using the easy to follow illustrated instructions.

Additional Information
Weight: 132kg
Dimensions: 1100 x 750 x 1990cm

Costs:
Vertical Bike Locker AS £POA

Colour Options:
Green or Brown

Various shelter options available for all products.
**Product Name:** Horizontal Twin Bike Locker AS

**Product Description**
British made product, the Twin Bike Locker is made from strong, thick, galvanised (weather proof) steel. At 99kg in weight (that’s over 15 stone) these are substantial units suitable for public and private use. Perfect for the side of a house or flat – Compact design.

Are you left-handed? Door handing of this unit can be changed for the user (either right-handed or left-handed) and to suit your location – Please specify when placing your order.*

Supplied with a 10 Year Warranty – our units are built to last.

Fitted with our tough 3 Point Locking System For Bike Security Large single door access making it easy to wheel your bikes in and out.

Multiple units bolt together for additional strength and security.

An open floor area means there is no restriction on how you store your bike in.

Bike storage with helmet and kit hooks Includes 2 kit hooks - Hang helmets and bags with your bikes.

Units can be bolted down to the ground using the supplied securing bolts.

Self assembly option using the easy to follow illustrated instructions.

This all-metal bike locker is fitted with the same ultra tough 3-point locking system as our top end units. The supplied kit hooks are perfect for storing helmets and clothing inside this metal bike storage unit together with your bike.

**Additional Information**
- Weight: 99kg
- Dimensions: 1900 x 1200 x 900cm

**Costs:**
- Horizontal Twin Bike Locker AS £POA

**Colour Options:**
- Green, Cream or Brown

Various shelter options available for all products.
Product Name: Lockerpod Duo

Product Description
2 bike locker.
Lockerpod Duo door is manufactured from recyclable low density polyethylene (Think salt bins – Extra Tough!). The LDPE is UV treated and will not deteriorate or discolour over time. LDPE is also very unreactive and resistant to graffiti!
Lockerpod Duo rear shell is manufactured from 100% corrosion free aluminium.
Lockerpod Duo features double security. The door hasps are made of protected Stainless steel tabs, drilled to accept padlocks. Internally it is designed so that a ground anchor can be installed to accept a D Lock or chain for additional security.
inc 2 x padlocks for front door, 1x ground anchor and 1x 2m HD Chain for bike.
Lockerpod Duo are weatherproof so your bike is kept clean and dry and there's space to store your helmet and other bike kit safely with your bike.
Lockerpod Duo attractive design means it will look good anywhere. At the front of your property (or any other location you would like to see one!) Where it is most convenient for storing your bike. No need to carry your (possibly muddy and wet) bike round, or worse still, through your house.
Leave all your bike essentials with your bike in this robust cycle locker.
Lockerpod Duo are manufactured simply as a body and door and is supplied fully assembled and complete. Absolutely no assembly required.
Each unit comes with 4 Rawl Bolt base fixings and instructions for installation.
Other door colours are available on request.

Additional Information
200 x 100 x 140cm

Costs:
Lockerpod Duo £POA

Door Colour Options:
Blue or Green
Product Name: Lockerpod +

Product Description
The Lockerpod+ is the ideal bike parking solution for your home or business! Securing up to 4 bikes in a stylish design and manufactured in 100% recyclable material. The Lockerpod+ will keep your bikes secure and dry using a lot less space than your average shed!
The Lockerpod+ has a 3 point locking system, key operated door so you don’t need to worry about padlocks! You can have the unit “free-standing” on grass/concrete etc or you may choose to bolt though the inside base onto a hard standing surface for extra security. Bolts are of course included! The Lockerpod+ will be sent to your home or business fully assembled. A full range of colour options and accessories will also be available.
The Lockerpod+ is manufactured from 4-6mm thick MDPE (medium density polyethylene) which is highly robust, durable and weatherproof! All Lockerpod+ are made in the UK and available in recycled and recyclable materials.

Additional Information
- 200 x 100 x 135cm
- Weight: 72kg

Delivery Note:
The Lockerpods will be delivered via courier (e.g. TNT), fully assembled, on a pallet straight from our manufacturers. This ensures a quick and cost effective delivery but it also means that the delivery drivers are unlikely (unless you get a particularly chirpy one!) to help you when it comes to getting the Lockerpod+ in the exact spot you want it so please consider this in advance.
Please note that if you order and then find the Lockerpod is not suitable for the area you had in mind e.g. it does not fit, then there will be a charge of £45 to have the unit collected before you will be able to receive a refund.

Introductory Prices:
- Lockerpod + £POA

Colour Options:
- Recycled green unit + green door £POA
- Recycled black unit + coloured door £POA
- Recycled mixed colours £POA
- Stone effect unit + stone effect door £POA

Additional Security Options
- Sold Secure Ground Anchor £POA
Product Name: Wall Mounted Bike Shelter

Product Description
The shelter frame is made from tubular steel sections supporting a twin-walled polycarbonate roof. Inside, there is a wall mounted colour co-ordinated twin-level bike rack designed to hold 8 (eight) bikes.

The racks accept most sizes of bike tyre including those from mountain bikes and allow the user to chain a wheel of the bike to the rack. Wall mounted cycle shelters are modular in design and come in widths measuring 3000mm wide and 1900mm deep. Long runs of cycle parking shelters can be created from initial and extension units positioned side to side.

The wall mounted cycle shelter must be installed by bolting the adjustable feet to 250mm thick concrete pads, or by embedding the legs in concrete below ground level. Installing directly into block paving or tarmac is not recommended.

A choice of frame colours is available as standard with optional special colours available at extra cost.
• Robust all-weather construction
• Comes complete with twin-level bike rack for storing up to eight bikes
• All metal parts powder coated for improved weather resistance
• Para-bolts for front support legs included. Must be bolted to 250mm thick concrete (wall fixings not included)
• Delivered in knock-down form with easy to follow instructions for on-site assembly and installation Delivery time: typically 14-21 working days.

Costs:
Wall Mounted Bike Shelter £POA
Wall Bike Rack:
With bike rack £POA

Colour Options:
Pine Green, Light Grey, Traffic Blue

Installation Options:
Delivery only £POA
Product Name: Padstow Cycle Shelter

Product Description
Galvanised or Zinc with Powder coated finish options
Easily accessed from both sides
Zinc coated with a powder coated finish in any RAL colour – also available fully galvanised
Leg frames can either be bolted to the floor or grouted into the ground

Delivered in knock-down form with easy to follow instructions for on site assembly and installation
Available in 2000, 3000, 4000 and 5000mm width’s
Delivery time: typically 14-21 working days.

Note: if choosing powder coated, please let us know the colour is the note section when ordering. Colours are shown in gallery image

Additional Information
Dimensions: 215 x 200 x 253 cm

Costs:
Padstow Cycle Shelter
(Galvanised) £POA

Configuration:
2000mm Width £POA
3000mm Width £POA
4000mm Width £POA
5000mm Width £POA

Colour Options:
Zinc and Power Coated £POA

Installation Options:
Delivery only £POA
Product Name: Canterbury Bike Shelter

Product Description
Bream and Code for Sustainable Homes Compliant
This bike shelter can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.

Specification
Shelter manufactured from hot dipped steel Galvanised 50 x 50 box section to BSEN ISO1461
Transparent PET 4mm roof
Optional Transparent PET 4mm sides
Aluminium fixing straps
All fixings to be galvanised or aluminium
Nyloc nuts are used for safety
Anti climb end panels
No crawl under perimeters.
Angled roof

Installation Notes
Two ground fixing options-
Base plate fixing
Submerged fixing
No Cycle racks provided

Additional Information
Weight: 99kg
Dimensions: 410 x 220 x 210 cm

Costs:
Canterbury Bike Shelter £POA
Shelter Finish Options:
Standard Galvanised £POA
Powder Coated £POA
Floor Fixing Options:
Fixed Legs £POA
Adjustable Fixing Legs £POA
Side Panel Options:
Pair of side panels £POA
Gate Options:
Swing Gates £POA
Side Gates: £POA
Extension Unit Option:
1 x Extension Unit £POA
Installation Options:
Delivery only £POA
Delivery and Installation without footings- £POA
Delivery and Installation with footings- £POA
Product Name: Canterbury Compound 20 Bikes

Product Description
BREEAM and Code for Sustainable Homes Compliant
This cycle compound can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes

Specification
Shelter manufactured from hot dipped steel Galvanised 50 x 50 box section to BSEN ISO1461
Transparent PET 4mm roof
Optional Transparent PET 4mm sides
Aluminium fixing straps
All fixings to be galvanised or aluminium
Nyloc nuts are used for safety
Anti climb end panels
No crawl under perimeters
Angled roof
Rear security panel
Front security swinging gate
Padlock/Hasp locking mechanism
Will secure 20 bikes

Installation Notes
Two ground fixing options
Base plate fixing or Submerged fixing
Free shipping does not apply to our shelter range.
No Cycle racks provided

Additional Information
Dimensions: 520 x 410 x 220 cm

Costs:
Canterbury Compound 20 Bikes (Galvanised) £POA
Shelter Finish:
Powder Coated £POA
Floor Fixing:
Fixed Legs £POA
Adjustable Fixing Legs £POA
Installation Options
Delivery only £POA
Delivery and Install without footings- £POA
Delivery and install with footings- £POA
Product Name: Canterbury Compound 40 Bikes

Product Description
BREEAM and Code for Sustainable Homes Compliant
This cycle compound can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes

Specification
- Shelter manufactured from hot dipped steel Galvanised 50 x 50 box section to BSEN ISO1461
- Transparent PET 4mm roof
- Optional Transparent PET 4mm sides
- Aluminium fixing straps
- All fixings to be galvanised or aluminium
- Nyloc nuts are used for safety
- Anti climb end panels
- No crawl under perimeters.
- Angled roof
- Rear security panel
- Front security swinging gate
- Padlock/Hasp locking mechanism
- Will secure 40 bikes

Installation Notes
- Two ground fixing options
- Base plate fixing or Submerged fixing
- Free shipping does not apply to our shelter range
- No Cycle racks provided

Additional Information
- Dimensions: 815 x 520 x 221 cm
- Costs:
  - Canterbury Compound 40 Bikes (Galvanised) £POA
  - Shelter Finish: Powder Coated £POA
  - Floor Fixing: Fixed Legs £POA
  - Installation Options
    - Delivery only £POA
    - Delivery and Install without footings- £POA
    - Delivery and install with footings- £POA
Product Name: Manchester Cycle Shelter

Product Description
Bream and Code for Sustainable Homes Compliant
This bike shelter can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes Specification
Two ground fixing options-
- Base plate fixing
- Submerged fixing

Free shipping does not apply to our shelter range.
No Cycle racks provided

Installation Notes
Two ground fixing options-
- Base plate fixing
- Submerged fixing
Free shipping does not apply to our shelter range.
No Cycle racks provided

Additional Information
Weight: 99kg
Dimensions: 410 x 220 x 215 cm

Costs:
Manchester Cycle Shelter £POA
Shelter Finish Options:
- Standard Galvanised
- Powder Coated £POA
Floor Fixing Options:
- Fixed Legs
- Adjustable Fixing Legs £POA
Side Panel Options:
- Pair of side panels £POA
Extension Unit Option:
- 1 x Extension Unit £POA

Installation Options:
- Delivery only £POA
- Delivery and Installation without footings £POA
- Delivery and Installation with footings £POA
Product Name: Exeter Bike Shelter

Product Description
Anodised aluminium tubular uprights 50mm diameter for assembly with cast aluminium connectors, locked in place with stainless steel screws.

Roof and cladding: 10mm translucent anti-UV cellular polycarbonate glazing panels on an anodised aluminium profile frame.

Bike rack pictured not included, fits high low rack perfectly

Designed to be directly concreted into the ground.

Can easily be extended.

Delivery time: typically 14-21 working days.

Additional Information
Dimensions: 257 x 197 x 215cm

Costs:
Exeter Bike Shelter £POA

Installation Options:
Delivery only £POA
Product Name: London Bike Shelter

Product Description
BREEAM and Code for Sustainable Homes Compliant
This bike shelter can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.

Specification
Shelter manufactured from hot dipped steel Galvanised 61 Dia hollow tube section to BSEN ISO1461
Transparent PET 4mm roof
Aluminium fixing straps
All fixings to be galvanised or aluminium
Nyloc nuts are used for safety
Angled roof

Installation Notes
Two ground fixing options
Base plate fixing
Submerged fixing
Free shipping does not apply to our shelter range. No Cycle racks provided.

Additional Information
Dimensions: 410 x 225 x 255 cm

Costs:
London Bike Shelter £POA
Shelter Finish Options:
Standard Galvanised Powder Coated- £POA

Extension Unit Option:
1 x Extension Unit £POA

Installation Options:
Delivery only £POA
Delivery and Installation without footings- £POA
Delivery and Installation with footings- £POA
Product Name: Sherwood Wooden Cycle Shelter

Product Description
BREEAM AND CODE FOR SUSTAINABLE HOMES COMPLIANT
This bike shelter can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.

Specification
Shelter manufactured from wood with galvanised steel mesh
Galv pressed roof
All fixings to be galvanised or aluminium
Nyloc nuts are used for safety
Angled roof

Installation:
Two ground fixing options
Base plate fixing
Submerged fixing
Free shipping does not apply to our shelter range.

Lead time – Typically 14 days

Costs:
Sherwood Wooden Cycle Shelter - £POA

Floor Fixing Options:
Submerged £POA
Base Plate Fixing £POA

Extension Unit Option:
1 x Extension Unit £POA

Installation Options:
Delivery only £POA
Delivery and Installation without footings- £POA
Delivery and Installation with footings- £POA
Product Name: Liverpool Cycle Shelter

Product Description
- Easy to assemble and erect
- Modern clean lines
- Clear, tough polycarbonate panels
- Strong galvanised steel frame
- Surface or sub-surface mounted
- Adjustable feet up to 150mm
- Bolt-less roof assembly

Additional Information
200 x 100 x 140cm
End Panels: RH side, LH side or RH & LH side

Specification:
- Width: 398 cm
- Height: 209 cm
- Depth: 230 cm
- Material:
  - Frame: Steel
  - Glazing bars: Aluminium
  - Cover: 4mm Polycarbonate
- Finish: Galvanised (Frame), Anodised (Glazing bars)
- Options:
  - 4mm Polycarbonate side panels
  - Ground bolts not included
- Delivery time: typically 1-5 working days.

Costs:
- Liverpool Cycle Shelter: £POA
- End Panel Options:
  - RH Side: £POA
  - LH Side: £POA
  - LH & RH Side: £POA
- Installation Options:
  - Delivery only: £POA
Product Name: Bristol Cycle Shelter

Product Description
Funky style shelter, galvanised and painted. Supporting members and cross beams made from tubular steel assembled by nuts and bolts, caps and washers. Roofing and cladding – Aluminium profile cross members and rainwater gutter. Canopy made of translucent cellular polycarbonate, thickness 6mm, with UV protection. White expanded PVC side cladding, thickness 10mm, supplied in pairs. A 6 space bike stand is included attached to cross beam by stainless steel screws supplied. Extension units are available to double the size and capacity of this shelter, please call for info. Ground bolts included

Delivery time: typically 14-21 working days.

Additional Information
280 x 236 x 211cm

Costs:
Bristol Cycle Shelter £POA

Colour Options:
Black, Blue, Red, Green, Grey or Brown

Extension Kit:
1 x Extension £POA

Installation Options:
Delivered only £POA
Product Name: Gated Secure Bike Compound

Product Description
BREEAM and Code for Sustainable Homes Compliant
This bike shelter can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes Specification
Shelter manufactured from hot dipped steel Galvanised 50 x 50 box section to BSEN ISO1461
Aluminium fixing straps
All fixings to be galvanised or aluminium
Nyloc nuts are used for safety
Angled roof
2 x pair of swing gates

Installation Notes
Two ground fixing options
Base plate fixing
Submerged fixing
Free shipping does not apply to our shelter range.
No Cycle racks provided

Additional Information
Dimensions: 410cm x 220cm x 210cm

Costs:
Gated Secure Cycle Compound (Galvanised) £POA

Finishing Options:
Powder Coated £POA

Installation Options
Delivery only £POA
Delivery and Install without footings £POA
Delivery and install with footings £POA
Product Name: Buggy Shelter

Product Description
BREEAM and Code for Sustainable Homes Compliant
This buggy shelter can help contribute towards gaining ENEB Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes

Specification
Shelter manufactured from hot dipped steel Galvanised
50 x 50 box section to BSEN ISO1461
Transparent PET 4mm roof
Aluminium fixing straps
All fixings to be galvanised or aluminium
Nyloc nuts are used for safety
Angled roof

Installation Notes
Two ground fixing options
Base plate fixing
Submerged fixing
Free shipping does not apply to our shelter range.
No Cycle racks provided

Costs:
Buggy Shelter £POA
Finishing Options:
Powder Coated £POA
Installation Options
Delivery only £POA
Delivery and Install without footings- £POA
Delivery and install with footings- £POA
Product Name: Nottingham Cycle Shelter

Product Description
BREEAM and Code for Sustainable Homes Compliant
This bike shelter can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes Specification
Shelter manufactured from hot dipped steel Galvanised tube section and steel plate to BSEN ISO1461
Transparent PET 4mm roof,
Aluminium fixing straps
All fixings to be galvanised or aluminium
Nyloc nuts are used for safety
Angled roof
Integral guttering

Installation Notes
Two ground fixing options
Base plate fixing
Submerged fixing
Free shipping does not apply to our shelter range.
No Cycle racks provided

Additional Information
Dimensions: 280 x 236 x 211cm
Extension Unit: No Extension Unit, Standard Extension Unit (Up to 10 more Bikes)

Costs:
Nottingham Cycle Shelter £POA
Shelter Finish:
Standard Galvanised £POA
Powder Coated £POA
Installation Options
Delivery only £POA
Delivery and Install without footings- £POA
Delivery and install with footings- £POA
Product Name: Cambridge Two Tier Cycle Shelter

Product Description
The Cyclepods Cambridge is a stylish and versatile shelter perfect for all buildings; capable of sheltering up to 24 bikes! In our EasyLift+ Two tier system Extension units can be added to form a larger shelter and house more bikes.

BREEAM and Code For Sustainable Homes Compliant
This bike shelter can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes.

Specification
Shelter manufactured from hot dipped steel Galvanised 60 x 60 box section to BSEN ISO1461
Transparent PET 4mm roof
Optional Transparent PET 4mm sides
Aluminium fixing straps
All fixings to be galvanised or aluminium
Nyloc nuts are used for safety
Angled roof

Installation Notes
Two ground fixing options-
Base plate fixing or Submerged fixing
Free shipping does not apply to our shelter range.
No Cycle racks provided

Additional Information
Weight: 200kg
Dimensions: 555 x 270 x 310 cm
Standard Colours: 

Costs:
Cambridge Two Tier Cycle Shelter (Galvanised) £POA

Finishing Options:
Powder Coated £POA

Installation Options
Delivery only £POA
Delivery and Install without footings- £POA
Delivery and install with footings- £POA
Product Name: Newcastle Cycle Shelter

Product Description
BREEAM and Code for Sustainable Homes Compliant
This bike shelter can help contribute towards gaining ENE8 Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes

Specification
Shelter manufactured from hot dipped steel Galvanised
60 x 60 box section to BSEN ISO1461
Transparent PET 4mm roof
Aluminium fixing straps
All fixings to be galvanised or aluminium
Nyloc nuts are used for safety
Curved roof

Installation Notes
Two ground fixing options
Base plate fixing
Submerged fixing
Free shipping does not apply to our shelter range.
No Cycle racks provided

Additional Information
Dimensions: 600cm x 230cm x 416cm

Costs:
Newcastle Cycle Shelter (Galvanised) £POA

Finishing Options:
Powder Coated £POA

Installation Options
Delivery only £POA
Delivery and Install without footings £POA
Delivery and install with footings £POA
Product Name: Junior Brighton Cycle Shelter

Product Description
BREEAM and Code for Sustainable Homes Compliant
This bike shelter can help contribute towards gaining ENEB Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes

Specification
Shelter manufactured from hot dipped steel Galvanised 70 x 70 box section to BSEN ISO1461
Transparent PET 4mm roof
Aluminium fixing straps
All fixings to be galvanised or aluminium
Nyloc nuts are used for safety
Angled roof

Installation Notes
Two ground fixing options
Base plate fixing
Submerged fixing
Free shipping does not apply to our shelter range.
No Cycle racks provided

Additional Information
Dimensions: 500cm x 270cm x 251cm
Weight: 180kg

Costs:
Junior Brighton Shelter (Galvanised) £POA

Finishing Options:
Powder Coated £POA

Installation Options
Delivery only £POA
Delivery and install without footings- £POA
Delivery and install with footings- £POA
Product Name: Brighton Two Tier Cycle Shelter

Product Description
BREEAM and Code for Sustainable Homes Compliant
This bike shelter can help contribute towards gaining ENEB Cycle storage credits when used in the appropriate situation, under the Code for Sustainable Homes Specification
Shelter manufactured from hot dipped steel Galvanised 70 x 70 box section to BSEN ISO1461
Transparent PET 4mm roof
Aluminium fixing straps
All fixings to be galvanised or aluminium
Nyloc nuts are used for safety
Angled roof

Installation Notes
Two ground fixing options
Base plate fixing
Submerged fixing
Free shipping does not apply to our shelter range.
No Cycle racks provided

Additional Information
Dimensions: 280 x 236 x 211cm
Weight: 180kg

Costs:
Brighton Two Tier Cycle Shelter (Galvanised) £POA

Finishing Options:
Powder Coated £POA

Installation Options
Delivery only £POA
Delivery and Install without footings £POA
Delivery and install with footings £POA
“The Minipods look amazing and the children think they are wonderful, in fact we have a waiting list of children who want to come to school on their bikes!”

Heather White (AdvDip) | Bursar Short Heath Primary School

“The 200 Spacepods are popular with our staff and are well used on a daily basis. They are practical, easy to use and their design allows for a number of racks in a limited space.”

Kate Pemberton | Workplace Manager
KPMG | Head Office, London

“Minipods offer a method of cycle storage that is extremely welcomed by our schools, many of which would not have had the space for the traditional sized storage we had been offering until now.

Greg Harris | School Travel coordinator
Lambeth Council

“I just wanted to say a massive thank you from myself, the staff and children at Field End Infant School for our wonderful new mini pods. They are exactly what we were after. It has been a pleasure working with you all and would highly recommend you to any school or setting.”

Amy Lavender | Bursar Field End Infant School

“The 200 Spacepods are popular with our staff and are well used on a daily basis. They are practical, easy to use and their design allows for a number of racks in a limited space.”

Kate Pemberton | Workplace Manager
KPMG | Head Office, London

“Cyclepods have been an excellent company to deal with and their minipods have proved really popular with our primary schools”

Kieran Taylor | School Travel Advisor
London Borough of Southwark Council

“I just wanted to say a massive thank you from myself, the staff and children at Field End Infant School for our wonderful new mini pods. They are exactly what we were after. It has been a pleasure working with you all and would highly recommend you to any school or setting.”

Amy Lavender | Bursar Field End Infant School

“Cyclepods products ideally tackle the issues of providing an stylish space solution that is also cost-effective and maintenance free”

David Smith | Architect
Patience and Highmore Architects

“Spacepods are an elegant, environmentally friendly and extremely efficient solution where space is limited. We have installed 189 Spacepods at our new London HQ and they are proving extremely popular with staff”.

Luke Dodd | Director of Facilities Guardian News and Media

“To view our more innovative bike storage systems and cycle shelters, please request our other catalogues.”

Gary Young | Director
Cyclepods Ltd

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