



The VELOPA Boston Cycle Compound

The Boston Cycle Compound is a free-standing, secure cycle shelter designed for on site assembly, constructed from galvanised steel and PET sheet. The Boston Cycle Compound is suitable for two rows of cycle stands. The frame is made from heavy duty galvanised mild steel square tube. The roof is 4mm clear sheet. The compound is supplied with end panels for the shelters, one fixed mesh end and one door mesh end. The door is lockable by key, or with an optional code keypad system. A central roof section is available as a further option, meaning the Compound can be customised to suit a wide variety of requirements.

A standard 3.3m Compound is suitable for storage of up to 24 bicycles.

Options

Order Code	Description	Weight
138 200 470	Standard Boston Compound (3.3m)	455.0kg
138 200 480	Double Boston Compound (6.6m)	

Accessories & installation parts

138 200 465	3.3m Infill Central Roof Panel
Please ask	Keypad Entry

Product details

2,200mm (Height).
5,900mm (Width).
3,300mm/6,600mm (Length).
square galvanised steel tube.
4mm clear PET sheet.

Other options are available including colour coating; please ask.

Installation & use

Each shelter leg requires bolting down to a suitable concrete surface (not less than 450mm x 450mm x 400mm) by means of 4 12mm anchor bolts.
The area surrounding the installation must be flat and level with no nearby surface irregularities or gradient changes.

On-site assembly requires construction skill.

This product is guaranteed for 12 months (if installed and used correctly).



The VELOPA Clad Cycle Locker

The VELOPA Clad Cycle Locker is an extremely robust and secure cycle locker. The internal steel tube frame ensures the strength of the structure, the 1mm thick sheet steel door, roof and side panels provide a clean aesthetic. The Clad Cycle Locker is available in two versions; integral lock or padlockable. The Clad Locker is available with a galvanised finish or a galvanised and coated finish (shown).

The practical and durable nature of the VELOPA Clad Cycle Locker ensures that the locker is suitable for all environments where high security cycle parking is required.

Options

Order Code	Description	Weight
138 250 400	Integral Lock (Galvanised)	112.0kg
138 250 500	Padlockable (Galvanised)	112.0kg
138 250 450	Integral Lock (Galvanised & Coated)	112.0kg
138 250 550	Padlockable (Galvanised & Coated)	112.0kg

Options

138 250 100	Holder for Clad Cycle Locker
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Product details

1,305mm x 1,892mm x 780mm (Height x Depth x Width)
 Internal Frame; 40mm x 40mm square section galvanised mild steel tube.
 Panels; 1mm galvanised sheet steel.
 Lockable version supplied with two keys. 3 point locking (both versions).

Installation & use

Fix using 4 no. 10mm bolts to a suitable concrete surface.
 This product is guaranteed for 12 months (if installed and used correctly).



The VELOPA Mesh Vertical Cycle Locker

The VELOPA Mesh Vertical Cycle Locker is an extremely robust and secure cycle locker. The bicycle is stored vertically by hanging the front wheel from the integrated hook. The combination of mesh and fully welded angle iron ensures the Mesh Vertical Cycle Locker offers a high level of cycle parking security. The door is internally hinged to further increase the security and the provision for the user to use their own padlock further enhances the security of the Mesh Vertical Cycle Locker.

The practical and durable nature of the VELOPA Mesh Vertical Cycle Locker ensures that the locker is suitable for all environments where high security cycle parking is required.

Options

Order Code	Description	Weight
138 250 300	Mesh Vertical Cycle Locker	92.0kg

Product details

1,870mm x 1,276mm x 835mm (Height x Depth x Width)
Galvanised mild steel mesh and angle iron construction.

Installation & use

Fix using 4 no. 10mm bolts to a suitable concrete surface.
This product is guaranteed for 12 months (*if installed and used correctly*).



The VELOPA Mesh Vertical Tapered Cycle Locker

The VELOPA Mesh Vertical Tapered Cycle Locker is an extremely robust and secure cycle locker. The bicycle is stored vertically by locating the rear wheel over the integrated ridge. The combination of mesh and fully welded angle iron ensures the Locker offers a high level of cycle parking security. The door is internally hinged to further increase the security and the provision for the user to use their own padlock further enhances the security of the Mesh Vertical Tapered Cycle Locker. The reduced footprint of the Mesh Vertical Tapered Cycle Locker offers the opportunity to arrange multiple lockers in a much reduced area than traditional horizontal style lockers. The practical and durable nature of the VELOPA Mesh Vertical Tapered Cycle Locker ensures that the locker is suitable for all environments where high security cycle parking is required.

Options

Order Code	Description	Weight
138 250 350	Mesh Vertical Tapered Cycle Locker	116.0kg

Product details

1,880mm x 1,373mm x 847mm (Height x Depth x Width)
Galvanised mild steel mesh and angle iron construction.

Installation & use

Fix using 3 no. 10mm bolts to a suitable concrete surface.
This product is guaranteed for 12 months (*if installed and used correctly*).



The VELOPA MM Cycle Locker

The VELOPA MM Cycle Locker is an extremely robust and secure cycle locker. The MM Cycle Locker is designed to store up to 6 bicycles (Type B Cycle Rack for 5 or 3 Sheffield Cycle Stands). The integrated doors can be locked with a padlock. The MM Cycle Locker is available in two versions the MM1, which has mesh sides and rear (left and right images) and the MM2 which has clad sides and rear (centre image). The MM Cycle Locker is available with extension bays to enlarge the storage capacity (left and right images).

The practical and durable nature of the VELOPA MM Cycle Locker ensures that the locker is suitable for all environments where high security cycle parking is required.

Options

Order Code	Description	Weight
138 200 090	MM1 Cycle Locker (Main Bay)	400.0kg
138 200 092	MM1 Cycle Locker (Extension Bay)	
138 200 095	MM2 Cycle Locker (Main Bay)	420.0kg
138 200 097	MM2 Cycle Locker (Extension Bay)	

Product details

2,153mm x 2,400mm x 2,060mm (Height x Depth x Width)
 Frame; 50mm x 50mm square section galvanised mild steel tube.
 Roof and Cladding (MM2 version) galvanised profiled 0.5mm steel, plastic coated.
 Lower panels 1.0mm galvanised sheet steel (Please specify BS/RAL colour).

Installation & use

Each shelter leg requires bolting down to a suitable concrete surface (not less than 450mm x 450mm x 400mm) by means of 4 12mm anchor bolts.
 The area surrounding the installation must be flat and level with no nearby surface irregularities or gradient changes.

On-site assembly requires construction skill.

This product is guaranteed for 12 months (*if installed and used correctly*).



The VELOPA Model R Cycle Rack

The VELOPA Model R Cycle Rack is a wall mounted cycle rack based upon the Model R Holder. The Model R Cycle Rack is available in Racks for 3 or 5 cycles, but can be manufactured to suit any number of cycles if required. Each individual holder is based on the Model R Cycle Holder, with each holder at 610mm centres. The Model R Cycle Rack is designed to be bolted to a suitable concrete or brick wall.

The practical and durable nature of the VELOPA Model R Cycle Rack ensures that the rack is suitable for all environments where high density of cycle parking is required.

Options

Order Code	Description	Weight
138 200 073	Model R Cycle Rack for 3 Bicycles	12.0kg
138 200 070	Model R Cycle Rack for 5 Bicycles	20.0kg

Accessories & installation parts

138 200 047	10mm Rawl Bolt (4/6 required)
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Product details

3 Bicycle Holder; 1,330mm x 300mm x 235mm (Length x Height x Depth)
5 Bicycle Holder; 2,530mm x 300mm x 235mm (Length x Height x Depth)
Mild Steel, Galvanised tube, bar and plate.

Installation & use

Fix to a suitable concrete or brick wall using 10mm bolts.
Centre of holders should be located approximately 345mm from ground level.
This product is guaranteed for 12 months (*if installed and used correctly*).



The VELOPA Semi-Vertical Cycle Rack

The VELOPA Semi-Vertical Cycle Rack is designed to offer a cycle parking solution suitable for where space is at a premium. The design allows the user to lock their bicycle through the stand to ensure security, the ramp allows easy placing of the bicycle into place and the hooped bar at the base ensures the bicycle is retained in position correctly. The Semi-Vertical Cycle Rack alternates high and low holders to allow for greater cycle parking density. Individual Holders are also available.

The practical and durable nature of the VELOPA Semi-Vertical Cycle Rack ensures that the rack is suitable for all environments where high density of cycle parking is required, especially those where space is at a premium.

Options

Order Code	Description
138 200 284	Semi-Vertical Individual Cycle Holder (Low)
138 200 281	Semi-Vertical Individual Cycle Holder (High)
138 200 282	Semi-Vertical Cycle Rack with 2 Holders
138 200 283	Semi-Vertical Cycle Rack with 3 Holders
138 200 280	Semi-Vertical Cycle Rack with 4 Holders
138 200 285	Semi-Vertical Cycle Rack with 5 Holders
138 200 286	Semi-Vertical Cycle Rack with 6 Holders
138 200 287	Semi-Vertical Cycle Rack with 7 Holders
138 200 288	Semi-Vertical Cycle Rack with 8 Holders

Product details

1,460mm x 1,110mm (Height x Depth)
Length is dependent on number of stands. Distance between stands is 450mm.
Frame is from tube and box section galvanised mild steel.
Holder is folded sheet and bar galvanised mild steel.

Installation & use

Fix using 12mm bolts to a suitable concrete surface.
First stand should be no closer than 400mm from nearest obstruction.
This product is guaranteed for 12 months (*if installed and used correctly*).



The VELOPA Sheffield Toastrack Cycle Rack

The VELOPA Sheffield Toastrack Cycle Rack is floor fixed cycle rack based upon the Sheffield Cycle Stand. The Sheffield Toastrack Cycle Rack consists of Sheffield Cycle Stands welded at 800mm centres to floor fixed box section rails. The benefits of a Toastrack Cycle Rack over individual stand are reduced installation costs and pre-determined gaps between stands, each stand is suitable for parking two bicycles. The Sheffield Toastrack is ideal where cycle parking in large numbers is required.

The practical and durable nature of the VELOPA Sheffield Toastrack Cycle Rack ensures that the rack is suitable for all environments where high density of cycle parking is required. The Sheffield Toastrack is shown in galvanised finish; Galvanised & Coated finish and Stainless Steel are also available.

Options

Order Code	Description	Weight
138 200 302	Sheffield Toastrack with 2 Stands	34.0kg
138 200 312	Sheffield Toastrack with 2 Stands (Galvanised & Coated)	34.0kg
138 200 303	Sheffield Toastrack with 3 Stands	51.0kg
138 200 313	Sheffield Toastrack with 3 Stands (Galvanised & Coated)	51.0kg
138 200 304	Sheffield Toastrack with 4 Stands	68.0kg
138 200 314	Sheffield Toastrack with 4 Stands (Galvanised & Coated)	68.0kg
138 200 305	Sheffield Toastrack with 5 Stands	85.0kg
138 200 315	Sheffield Toastrack with 5 Stands (Galvanised & Coated)	85.0kg

(This represents only a selection the available options; please ask for further details)

Product details

Sheffield Cycle Stand; 48mm outside diameter, 3mm wall thickness Galvanised mild steel tube.
 50mm x 50mm box section galvanised steel tube ground rail.
 750mm Height.
 800mm centres between stands.
 Overall length dependent on number of stands.

Installation & use

Fix using 12mm bolts to a suitable concrete surface.
 First stand should be no closer than 400mm from nearest obstruction.
 This product is guaranteed for 12 months *(if installed and used correctly)*.



The VELOPA Type A Cycle Rack

The VELOPA Type A Cycle Rack is a floor mounted cycle rack based upon the Model R Holder. The Type A offers an extremely high double sided cycle parking density. The High and Low holders combined ensure that cycles are parked only 170mm apart (typical parking distance for a Sheffield Cycle Stand is 500mm). The high Holders, which incorporate Ramps are arranged in opposite facing pairs, as are the low holders, this combination ensures that all holders can accomodate bicycles at the same time.

The practical and durable nature of the VELOPA Type A Cycle Rack ensures that the rack is suitable for all environments where extremely high density of cycle parking is required. All VELOPA Type A Cycle Racks are made to order only.

Options

Order Code	Description	Weight
138 200 226	Type A Cycle Rack for 2 Bicycles	11.0kg
138 200 426	Type A Cycle Rack for 4 Bicycles	22.0kg
138 200 626	Type A Cycle Rack for 6 Bicycles	33.0kg
138 200 826	Type A Cycle Rack for 8 Bicycles	44.0kg
138 210 026	Type A Cycle Rack for 10 Bicycles	55.0kg
138 200 026	Type A Cycle Rack for 16 Bicycles	88.0kg
138 202 026	Type A Cycle Rack for 20 Bicycles	110.0kg
138 203 026	Type A Cycle Rack for 30 Bicycles	165.0kg

Accessories & installation parts

138 100 994	12mm Expanding Bolt (Each. For numbers required please ask.)
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Product details

690mm x 1,270mm (Height x Depth)
 Length dependent on number of Holders; 170mm between centres.
 Mild Steel, Galvanised tube, bar and plate.
 One Type A Cycle Rack for 16 Bicycles fits beneath a VELOPA T20 Cycle Shelter.

Installation & use

Rack must be bolted to a suitable concrete surface.
 Depending on size specified some on-site assembly may be required.
 This product is guaranteed for 12 months (if installed and used correctly).



The VELOPA Type C Cycle Rack

The VELOPA Type C Cycle Rack is a floor mounted cycle rack based upon the Model R Holder. The Type C offers a high cycle parking density, with cycle stands on both sides. The double sided holders combined ensure that cycles are parked 305mm apart (typical parking distance for a Sheffield Cycle Stand is 500mm).

The practical and durable nature of the VELOPA Type C Cycle Rack ensures that the rack is suitable for all environments where high density, double sided cycle parking is required.

Options

Order Code	Description	Weight
138 200 231	Type C Cycle Rack for 2 Bicycles (Ragged)	8.0kg
138 200 232	Type C Cycle Rack for 2 Bicycles (Flanged)	8.0kg
138 200 431	Type C Cycle Rack for 4 Bicycles (Ragged)	16.0kg
138 200 432	Type C Cycle Rack for 4 Bicycles (Flanged)	16.0kg
138 200 631	Type C Cycle Rack for 6 Bicycles (Ragged)	24.0kg
138 200 632	Type C Cycle Rack for 6 Bicycles (Flanged)	24.0kg
138 200 031	Type C Cycle Rack for 10 Bicycles (Ragged)	40.0kg
138 200 032	Type C Cycle Rack for 10 Bicycles (Flanged)	40.0kg

(Please Note. The above is only a selection of the available sizes.)

Accessories & installation parts

138 100 994	12mm Expanding Bolt (Each. For numbers required please ask.)
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Product details

465mm x 380mm (Height x Depth)
Length dependent on number of Holders; 305mm between centres.
Mild Steel, Galvanised tube, bar and plate.

Installation & use

Flanged version of the Cycle Rack must be bolted to a suitable concrete surface.
Ragged version requires casting into concreted hole, not less than 300mm x 300mm x 350mm
Depending on Cycle Rack size specified some on-site assembly may be required.
This product is guaranteed for 12 months (if installed and used correctly).



The VELOPA Type D Cycle Rack

The VELOPA Type D Cycle Rack is a floor mounted cycle rack based upon the Model R Holder. The Type D offers a high cycle parking density with cycle stands on one side. The single sided holders allow cycles to be parked 610mm apart.

The practical and durable nature of the VELOPA Type D Cycle Rack ensures that the rack is suitable for all environments where high density, single sided controlled cycle parking is required.

Options

Order Code	Description	Weight
138 200 234	Type D Cycle Rack for 2 Bicycles (Ragged)	8.0kg
138 200 236	Type D Cycle Rack for 2 Bicycles (Flanged)	8.0kg
138 200 434	Type D Cycle Rack for 4 Bicycles (Ragged)	16.0kg
138 200 436	Type D Cycle Rack for 4 Bicycles (Flanged)	16.0kg
138 200 634	Type D Cycle Rack for 6 Bicycles (Ragged)	24.0kg
138 200 637	Type D Cycle Rack for 6 Bicycles (Flanged)	24.0kg
138 200 834	Type D Cycle Rack for 8 Bicycles (Ragged)	36.0kg
138 200 836	Type D Cycle Rack for 8 Bicycles (Flanged)	36.0kg

(Please Note. The above is only a selection of the available sizes.)

Accessories & installation parts

138 100 994	12mm Expanding Bolt (Each. For numbers required please ask.)
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Product details

465mm x 200mm (Height x Depth)
Length dependent on number of Holders; 610mm between centres.
Mild Steel, Galvanised tube, bar and plate.

Installation & use

Flanged version of the Cycle Rack must be bolted to a suitable concrete surface.
Ragged version requires casting into concreted hole, not less than 300mm x 300mm x 350mm
Depending on Cycle Rack size specified some on-site assembly may be required.
This product is guaranteed for 12 months (if installed and used correctly).



The VELOPA Type E Cycle Rack

The VELOPA Type E Cycle Rack is a floor mounted cycle rack based upon the Model R Holder. The Type E offers a high cycle parking density with cycle stands on two sides, the alternating high and low holders allow for high cycle parking density of 305mm between stands.

The practical and durable nature of the VELOPA Type E Cycle Rack ensures that the rack is suitable for all environments where high density, single sided controlled cycle parking is required.

Options

Order Code	Description	Weight
138 200 237	Type E Cycle Rack for 2 Bicycles (Ragged)	11.0kg
138 200 238	Type E Cycle Rack for 2 Bicycles (Flanged)	11.0kg
138 200 437	Type E Cycle Rack for 4 Bicycles (Ragged)	22.0kg
138 200 438	Type E Cycle Rack for 4 Bicycles (Flanged)	22.0kg
138 200 637	Type E Cycle Rack for 6 Bicycles (Ragged)	33.0kg
138 200 638	Type E Cycle Rack for 6 Bicycles (Flanged)	33.0kg
138 200 837	Type E Cycle Rack for 8 Bicycles (Ragged)	44.0kg
138 200 838	Type E Cycle Rack for 8 Bicycles (Flanged)	44.0kg

(Please Note. The above is only a selection of the available sizes.)

Accessories & installation parts

138 100 994	12mm Expanding Bolt (Each. For numbers required please ask.)
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Product details

686mm x 1930mm (Height x Depth)
Length dependent on number of Holders; 305mm between centres.
Mild Steel, Galvanised tube, bar and plate.

Installation & use

Flanged version of the Cycle Rack must be bolted to a suitable concrete surface.
Ragged version requires casting into concreted hole, not less than 300mm x 300mm x 350mm
Depending on Cycle Rack size specified some on-site assembly may be required.
This product is guaranteed for 12 months (if installed and used correctly).



The VELOPA Type H Cycle Rack

The VELOPA Type H Cycle Rack is floor fixed cycle rack designed to hold the front wheel of the cycle off the ground. The Type H Cycle Rack is available as a 2 bicycle holder with cycle parking centres at 350mm. Each holder allows the user to lock their cycle through the front wheel to the stand.

The practical and durable nature of the VELOPA Type H Cycle Rack ensures that the rack is suitable for all environments where high density of cycle parking is required.

Options

Order Code	Description	Weight
138 200 190	Type H Cycle Rack for 2 Bicycles	24.8kg

Accessories & Installation

138 100 995	12mm Rawl Bolt (Each. 3 required per rack)
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Product details

600mm x 460mm (width x height).
 580mm x 83mm (length x width; bicycle holder hoop).
 Galvanised mild steel bar and plate construction.
 350mm centres between stands.

Installation & use

Fix using 3 no. 12mm bolts to a suitable concrete surface.
 First stand should be no closer than 400mm from nearest obstruction.
 This product is guaranteed for 12 months (*if installed and used correctly*).



The VELOPA Mesh Cycle Locker

The VELOPA Mesh Cycle Locker is an extremely robust and secure cycle locker. The combination of mesh and fully welded angle iron ensures the Mesh Cycle Locker offers a high level of cycle parking security. The door is internally hinged to further increase the security and the provision for the user to use their own padlock further enhances the security of the Mesh Cycle Locker. The Mesh Cycle Locker is also available with an optional galvanised sheet steel roof panel to provide the bicycle with protection from the weather and a cycle holder to provide support for the bicycle.

The practical and durable nature of the VELOPA Mesh Cycle Locker ensures that the locker is suitable for all environments where high security cycle parking is required. Please note the padlock shown is not included.

Options

Order Code	Description	Weight
138 250 200	Mesh Cycle Locker	92.0kg

Options

138 250 215	Roof Panel for Mesh Cycle Locker (Galvanised)
138 250 100	Holder for Cycle Locker

Product details

1,225mm x 1,875mm x 835mm (Height x Depth x Width)
Galvanised mild steel mesh and angle iron construction.

Installation & use

Fix using 4 no. 10mm bolts to a suitable concrete surface.
This product is guaranteed for 12 months (*if installed and used correctly*).



The VELOPA Circular Cycle Rack

Based upon our highly popular R90 cycle holder, the Round Tree Cycle Rack, provides secure cycle storage for up to 12 bicycles. An excellent way of incorporating cycle parking onto a busy site, this round cycle rack is manufactured from mild steel which is galvanised as standard to ensure its longevity.

The tyre of the bicycle is gripped by the holder's arms and can be secured to the rack by the owner's lock while the circular design allows cyclists easy access to their bicycles from all angles.

Available ragged only.

The VELOPA Circular Cycle Rack is shown galvanised and coated black finish.

Product Range

Order Code	Description	Weight
138 200 075	F90 curved Cycle Rack (3 holders) (Galvanised)	17.5kg
138 200 076	F90 curved Cycle Rack (3 holders) (Coated; please specify BS/RAL numbers)	17.5kg
138 200 077	Full Circle Cycle Rack (12 holders) (Galvanised)	60.0kg
138 200 078	Full Circle Cycle Rack (12 holders) (Coated; please specify BS/RAL numbers)	60.0kg

Product details

- Height above ground: 525mm
- Depth below ground: 300mm
- Overall width (Full Circle): 2650mm
- Overall width (Quarter Circle): 1665mm
- Holders protrude 537mm from the stand

Installation & use

Available Ragged (for casting in to ground) or Flanged for bolting down. Ragged racks must be set into a suitable concrete foundation of at least 300mm³ per leg. This product is guaranteed for 12 months (if installed and used correctly).



The VELOPA Type B Cycle Rack

The VELOPA Type B Cycle Rack is a floor mounted cycle rack based upon the Model R Holder. The Type B offers a high single sided cycle parking density. The high and low holders combined ensure that cycles are parked only 305mm apart (typical parking distance for a Sheffield Cycle Stand is 500mm). The high holders, which incorporate ramps are alternated with the low holders, ensuring that all holders can accomodate bicycles at the same time at a higher density than single level cycle parking racks.

The practical and durable nature of the VELOPA Type B Cycle Rack ensures that the rack is suitable for all environments where high density, single sided cycle parking is required.

Options

Order Code	Description	Weight
138 200 228	Type B Cycle Rack for 2 bicycles (Ragged)	11.0kg
138 200 227	Type B Cycle Rack for 2 bicycles (Flanged)	11.0kg
138 200 428	Type B Cycle Rack for 4 bicycles (Ragged)	22.0kg
138 200 427	Type B Cycle Rack for 4 bicycles (Flanged)	22.0kg
138 200 628	Type B Cycle Rack for 6 bicycles (Ragged)	33.0kg
138 200 627	Type B Cycle Rack for 6 bicycles (Flanged)	33.0kg
138 200 028	Type B Cycle Rack for 10 bicycles (Ragged)	55.0kg
138 200 027	Type B Cycle Rack for 10 bicycles (Flanged)	55.0kg

(Other sizes are available; please ask.)

Accessories & installation parts

138 100 994	12mm Expanding Bolt (3 required per flange)
138 100 999	10mm Expanding Bolts (1 required per ramp)

Product details

- 690mm (height).
- 980mm (depth).
- 440mm-2880mm (length)
- 3mm galvanised mild steel tube.
- 20mm galvanised mild steel bar.

Installation & use

Flanged versions require bolting to a suitable concrete surface.
Ragged versions require casting into concreted hole, no less than 300mm x 300mm x 350mm
Some on-site assembly may be required.
This product is guaranteed for 12 months (if installed and used correctly).





The VELOPA Vertical Cycle Rack

The VELOPA Vertical Cycle Rack is the perfect cycle storage solution for sites where space is at a premium. With a depth of only 810mm the Vertical Cycle Rack offers site owners a high density cycle parking area with a small footprint, making this ideal for use indoors.

Bicycles are held in position via the wheel holder at the top of the stand and the design allows the user to lock their bicycle in place through the stand for added security. Staggered holders are utilised to increase the density of the cycle parking area, reducing the amount of space required between the cycles to 350mm.

Highly durable, the VELOPA Vertical Cycle rack is manufactured from mild steel and galvanised to ensure its longevity. All racks can be colour coated as required (BS/RAL colour codes must be specified at time of order). Available flanged only.

Product Range

Order Code	Description	Weight
138 200 382	Vertical Cycle Rack 2 bicycles	30.5kg
138 200 383	Vertical Cycle Rack 3 bicycles	36.6kg
138 200 384	Vertical Cycle Rack 4 bicycles	42.7kg
138 200 385	Vertical Cycle Rack 5 bicycles	48.9kg
138 200 386	Vertical Cycle Rack 6 bicycles	64.4kg
138 200 387	Vertical Cycle Rack 7 bicycles	70.6kg
138 200 388	Vertical Cycle Rack 8 bicycles	76.7kg

Product details

Dimensions (d x w x h)

- 2 bicycles: (810mm x 950mm x 2000mm)
- 3 bicycles: (810mm x 1300mm x 2000mm)
- 4 bicycles: (810mm x 1650mm x 2000mm)
- 5 bicycles: (810mm x 2000mm x 2000mm)
- 6 bicycles: (810mm x 2400mm x 2000mm)
- 7 bicycles: (810mm x 2750mm x 2000mm)
- 8 bicycles: (810mm x 3100mm x 2000mm)
- Distance between stands is 350mm



The VELOPA Double Stack Cycle Rack

The VELOPA Double Stack Cycle Rack is designed to maximise the number of bicycles that can be stored in an allotted area. Two wheel grippers at either end of the trough firmly hold the top level bicycle in place. Manually operated, the top level effortlessly slides between the upper and lower positions; large handles are positioned either side of the upper trough allowing cyclists to easily manoeuvre their bicycles into the upper racks.

Manufactured from galvanised mild steel to ensure longevity, this reliable design is ideal for intensive use. Standard units will house between four and ten bicycles; longer runs can be created by combining units as required.

Options

Order Code	Description	Weight
138 201 004	Double Stack Cycle Rack 4 bicycles	126.0kg
138 201 006	Double Stack Cycle Rack 6 bicycles	163.0kg
138 201 008	Double Stack Cycle Rack 8 bicycles	203.0kg
138 201 010	Double Stack Cycle Rack 10 bicycles	240.0kg

Product details

Height: 1,935mm

Depth: 1,825mm

Width: Dependent on number of holders

450mm between centres



The VELOPA Stratford Cycle Compound

The Stratford Compound is a free-standing, secure cycle shelter designed for on site assembly, constructed from galvanised steel and PET sheet. The frame is made from 50mm galvanised mild steel square tube. The roof is 4mm clear sheet. The compound is supplied with end panels for the shelters, one fixed mesh end and one door mesh end. The door is lockable by padlock, or with an optional code keypad system. A central roof section is available as a further option, meaning the Compound can be customised to suit a wide variety of requirements.

Shown is a 4m Stratford coated black (available extra) cycle compound with the optional roof. The cycle storage is provided by two VELOPA Type B cycle racks (available separately) providing a total capacity of 24 cycles.

Product Range

Order Code	Description	Weight
138 204 130	3m Compound	469.0kg
138 204 140	4m Compound	603.0kg
138 204 150	5m Compound	705.0kg
138 204 160	6m Compound	813.0kg
138 204 170	7m Compound	947.0kg
138 204 180	8m Compound	1053.0kg
138 204 190	9m Compound	1157.0kg

Accessories & installation parts

Please ask	Compound Central Roof
Please ask	Keypad Entry

Product details

2,150mm (Height).
 6,500mm (Depth).
 3,090mm-9,090mm (Length).
 50mm square galvanised steel tube.
 4mm clear PET sheet.

Installation & use

Each shelter leg requires bolting down to a suitable concrete surface (not less than 450mm x 450mm x 400mm) by means of four 12mm anchor bolts.
 The area surrounding the installation must be flat and level with no nearby surface irregularities or gradient changes.

On-site assembly requires construction skill.

This product is guaranteed for 12 months (*if installed and used correctly*).



The VELOPA Type G Cycle Rack

The Type G Cycle Rack is a highly durable and cost effective cycle storage option which is suitable for all sites. Manufactured from galvanised mild steel, the Type G is designed to withstand the knocks and bumps associated with intensive daily use.

The Type G Cycle Rack is available in racks for two to four bicycles and is supplied fully welded. Available in a galvanised finish only.

Options

Order Code	Description	Weight
138 200 440	Type G Cycle Rack for 2 bicycles	9.0kg
138 200 441	Type G Cycle Rack for 3 bicycles	15.7kg
138 200 442	Type G Cycle Rack for 4 bicycles	22.4kg

Product details

50mm x 50mm box section galvanised steel tube ground rail.

300mm height.

400mm width

610mm centres between stands.

Overall length dependent on number of stands.



The VELOPA Type G (High/Low) Cycle Rack

The High/Low version of the Type G Cycle Rack utilises a combination of high and low cycle holders to increase the number of bicycles that can be stored within a set location. Practical and durable, the Type G (High/Low) Cycle Rack is manufactured from galvanised mild steel and is designed to withstand the knocks and bumps associated with intensive daily use.

The Type G (High/Low) Cycle Rack is available in racks for two to six bicycles and is supplied fully welded. Available in a galvanised finish only.

Options

Order Code	Description	Weight
138 200 445	Type G (High/ Low) Cycle Rack for 2 bicycles	7.5kg
138 200 446	Type G (High/ Low) Cycle Rack for 3 bicycles	11.5kg
138 200 447	Type G (High/ Low) Cycle Rack for 4 bicycles	16.5kg
138 200 448	Type G (High/ Low) Cycle Rack for 5 bicycles	20.6kg
138 200 449	Type G (High/ Low) Cycle Rack for 6 bicycles	25.6kg

Product details

50mm x 50mm box section galvanised steel tube ground rail
520mm height (max.)
410mm width
305mm centres between stands
Overall length dependent on number of stands