



Doing the undoable, first.

2020 ★ ★ ★ ★ ★ feefo^{co}
Gold Trusted Service Award



In House
Manufacturing



24 / 7 Sales Line



Same Day Delivery



Order Tracking
System



Customisation



Order Online

For more information and to purchase our products please visit www.firstfence.co.uk

First Fence

Doing the undoable, first.

Established in 2010 by two brothers, First Fence has since expanded to become a front-runner within the UK fencing market. Supplying a vast array of products from security fencing, temporary fencing, plastic barriers to construction supplies, we source and manufacture only the highest quality products.

Operating with an exceptional customer focus, we are consistently investing in improving our service to make the whole experience easier for our customers. This investment has allowed us to have upwards of £2.5m of stock on the grounds at our depots, meaning we are able to drastically reduce lead times on many of our product ranges.

By Utilising depots nationwide, operating an impressive logistics fleet and with a 'can-do' attitude, we go one step further than meeting the expectations of our customers – we exceed them. We also employ sophisticated, bespoke internal systems to process and manage our orders we can ensure a smooth daily operation. Ordering is easy via our 24/7 sales line, e-commerce website or even through the secure, quick-pay links on all our quotes. These systems all contribute towards easy and trusting relationships between ourselves and our clients so throughout our time working together, we both know exactly where we stand.

In late 2016 we purchased a galvanizing plant, a long-term supplier gone into administration, and invested heavily in regeneration; now unveiled as First Galvanizing. 2017 has seen two further companies, Fabrication First and First Charters.

Get In Touch

Derby, Head Office	01283 512 111
Bradford Depot	01274 752 237
Birmingham Depot	01213 060 7161
Bristol Depot	01173 021 055
Glasgow Depot	01414 337 650
London Depot	01322 466 167



Services



In House Manufacturing

At First Fence we manufacture a wide range of our products to ensure quality, traceability and control, using the finest materials to bring the best products to the market.



Customisation

We understand that every order is different, and by offering a bespoke service, we enable our customers to personalise their order with either a polyester powder coated finish, or accessorize a system for extra security, helping to meet each customer's exact specifications.



Order Tracking System

Customers are able to utilise our online order tracking system once their transaction is complete.



24 / 7 Sales Line

Our Sales line is open 24 hours a day, 7 days a week to discuss orders, request a free no obligation quote or enquire with us, you will always receive an instant response. Our Sales Line operates for all of our depots across the UK.



Same Day Delivery

Having a huge stock holding allows us to provide a Same Day Delivery service on a nationwide scale if ordered before 12pm on weekdays.



Click and Collect

Our Click and Collect service is available at all branches, collection requests will be taken over the phone and customers will be able to organise their dates and times.



Order Online

When ordering through our website, our easy calc system will evaluate the size and structure of the security or access solution required for our customers. We also have a shopping list that will feature all of the essential products plus any additional accessories that you may wish to purchase.



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Icon Key

-  Customisable
-  Same Day Delivery
-  In Stock
-  Hire Service
-  Made in UK

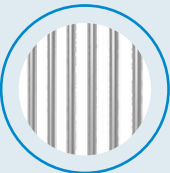
Can't find what you're looking for?
Our products are updated daily, contact us with your requirements
01283 512 111 sales@firstfence.co.uk

**Please note all images are for illustration purposes only and actual products may vary.*

Palisade Fencing

Palisade fencing is a great solution for areas requiring high security providing a boundary around your premises which is secure and clear to see. Permanent and long-lasting, it is a very popular choice of security fencing among customers due to its strength and reliability.

Our palisade fencing is available in heights from 1.8m - 3.0m, with either a galvanised or polyester powder coated finish.



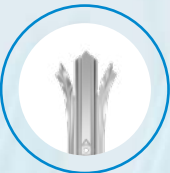
Cold Rolled Steel

Palisade fencing is manufactured using a cold rolling process, so whilst this makes the steel lighter in weight than other metals, it doesn't compromise its strength in any way. Cold rolling involves steel being passed through a number of rollers at room temperature, where the steel is manipulated gradually until its shape is formed, so no heat is required for this manufacturing process



Anti Tamper Fixing

Clever anti-tamper fixings designed specifically for this type of fencing, offer a secure connection for the palisade. The bolt will fit tightly within the bolthole where the top section of the nut will snap off. This feature means bolts cannot be tampered with or removed once the palisade fencing has been installed preventing the palisade system from being dismantled.



'W' Section Pales

The most important feature of palisade systems is the 'w' section pales which offer great strength and make the fencing difficult to grip, therefore making climbing difficult and preventing any potential intruders gaining access.

Due to palisade fencing requiring a number of components for assembly, we provided palisade as kit that comes with all the components need for each 2.75m bay.

If you are purchasing a bolt down fence kit, ground anchor bolts can be purchased separately as they depend on the ground you are installing them within. Also available are a wide range of manual palisade gates, from pedestrian to vehicle gates with widths ranging from 1.2m to 10.0m.

Accessories such as end and corner kits, as well as replacement posts, pales and rails are sold separately.

Customisation

Pale Types	Post Types	Polyester Powder Coating Colour
Triple Pointed	Dig In	● Green
Round and Notched	Bolt Down	● Black
Single Point		● Blue
		Custom colours available on request

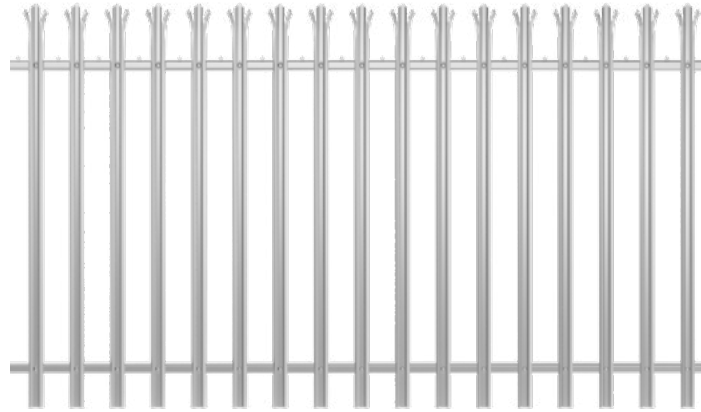
Kit Table

Item	Quantity
Palisade Fencing Posts	1
'W' Section Palisade Fencing Pales	17
Palisade Fencing Top Rails	1
Palisade Fencing Bottom Rails	1
Palisade Fencing Fishplates	2
Palisade Fencing M12 Bolts	4
Palisade Fencing M8 Bolts	34

*Components per kit may vary dependant on fence specification, correct at time of printing. Please ensure that you purchase an end post if required.



Palisade Fencing

					
Fence Height	1,800mm	2,000mm	2,100mm	2,400mm	3,000mm
Pale Height	1,750mm	1,950mm	2,050mm	2,400mm	2,950mm
Bay Width	2,750mm (post centre to post centre)				
Material	Galvanised Steel				
Finish	Optional added PPC in Green and Black as standard, other colours available on request.				
Pale Types	Triple Pointed, Round & Notched, Single Point				
Post Types	Dig In, Bolt Down				
Compliant To	BS EN ISO 1461.2009				

Palisade Gates

	Height	1,800mm	2,000mm	2,100mm	2,400mm	3,000mm
	Gate Width	1200mm to 5000mm (Single Leaf), 2000mm to 10,000mm (Double Leaf)				
	Material	Galvanised Steel				
	Finish	Optional added PPC in Green and Black as standard, other colours available on request.				
	Pale Types	Triple Pointed, Round & Notched, Single Point				
	Post Types	Dig In, Bolt Down				

Palisade Pales

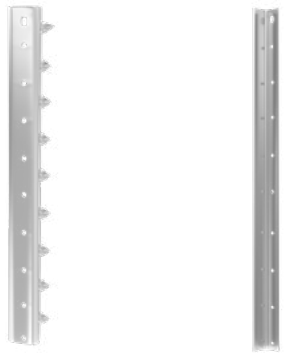
	Height	1,800mm	2,000mm	2,100mm	2,400mm	3,000mm
	Weight	2.0kg	2.23kg	2.35kg	2.69kg	3.37kg
	Material	Galvanised Steel				
	Finish	Galvanised, optional added PPC in Green and Black as standard, other colours available on request.				
	Pale Types	Triple Pointed, Round & Notched, Single Point				



Palisade Fencing Posts

					
Height	1,800mm	2,000mm	2,100mm	2,400mm	3,000mm
RSJ Dimensions	127mm x 45mm				
Material	Galvanised Steel				
Finish	Optional added PPC in Green and Black as standard, other colours available on request.				
Post Types	Dig In, Bolt Down				

Palisade Fencing Rails


	
Type Available	Top Rail and Bottom Rail
Length	2750mm
Weight	6.11kg
Material	Galvanised Steel
Finish	Optional added PPC in Green and Black as standard, other colours available on request.

Accessories

Fishplates

	
Type Available	Standard, Corner, End
Material	Galvanised Steel
Finish	Optional added PPC in Green and Black as standard, other colours available on request.

Snap Off Bolts

	
Features	Capability to snap off at the end to prevent the palisade system from being dismantled.
Type Available	M8 Bolts (for pales) M12 Bolts (for rails)

M20 Ground Anchor Bolts


Secures bolt down posts to the ground with materials such as concrete.

Master Coat Spray


RAL matching touch up spray paint.

Post Mix Cement


Individual bags or bulk purchase available.

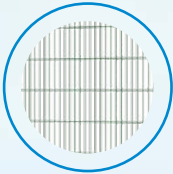


Mesh Fencing

Offering a stylish design and rigid construction, mesh fencing is an extremely reliable security fencing system. This perimeter fencing style is commonly used to protect industrial sites, schools, sports stadiums, airports and commercial buildings throughout the UK.

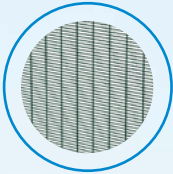
Our security mesh fencing is available in heights from 0.9m – 3.0m and is made from high-quality steel which is galvanized with a zinc coating to help prevent rust. As standard, mesh fencing is polyester powder coated to provide increased resilience to damage and weathering, as well as a more aesthetically pleasing look. We offer a range of standard PPC as well as custom colours.

There is a vast range of security mesh fencing to choose from, each with their own look and benefits. Available from First Fence is 656 and 868 Twin Mesh, 358 Prison Mesh, 358 D prison mesh, V Mesh and Safe Top Mesh.



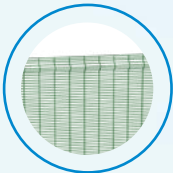
High Visibility Through the Fence

Despite the small apertures, the mesh still provides sufficient visibility so both CCTV cameras and patrolling security guards can see clearly through the fencing structure.



Resistant to Vandalism

For maximum strength, the horizontal and vertical wires within the mesh are securely welded together at each intersection. The thickness of each mesh wire makes it difficult to cut through with standard cutting tools.



Difficult to Scale

358 Prison Mesh and 358 D Mesh have narrow apertures which are difficult to grip and climb



Customisation

Post types – dig in, bolt down
Polyester powder coated colour – green, black, blue, custom colours available on request

Mesh Fencing is supplied as a kit which contains the correct posts, panels and fixings that will be required for assembly. We also have a range of accessories from fixings, clips and bolts, to mesh fencing posts. If you are purchasing a bolt down fence kit, ground anchor bolts can be purchased separately as they depend on the ground you are installing them within.

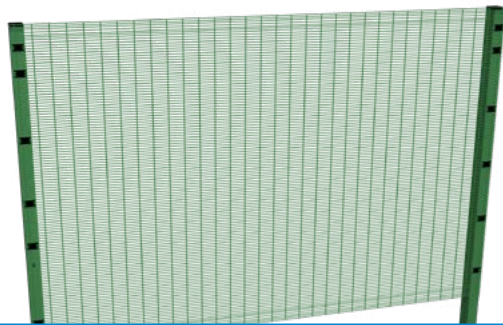
We have a wide range manual twin and prison mesh gates, from pedestrian to vehicle gates with widths ranging from 1.2m to 10.0m.

Item	Quantity
Mesh Fencing Posts	1
Mesh Fencing Panels	1
Fixing Packs to Suit	1

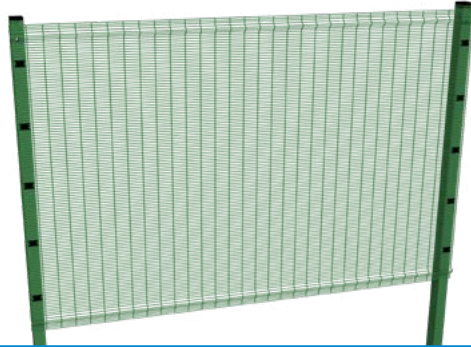
*Components per kit may vary dependant on fence specification, correct at time of printing. Please ensure that you purchase an end post if required.



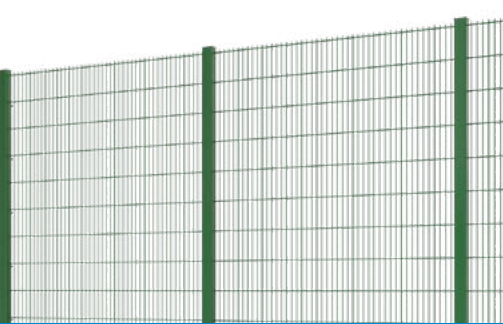
358 Prison Mesh Fencing

	Height	1,800mm	2,000mm	2,400mm	3,000mm
	Bay Width	2,515mm			
	Material	Pre-Galvanised Steel			
	Finish	Green, Blue, Black, Red, Grey, Brown, other colours available			
	Post Types	Dig In, Bolt Down			
	Compliant To	BS 10244-2:2001 Class D (Galvanised Wire)			

358 D Prison Mesh Fencing

	Height	1,800mm	2,100mm	2,400mm	3,000mm
	Bay Width	2,500mm			
	Material	Pre-Galvanised Steel			
	Finish	PPC in Green and Black as standard, other colours available on request.			
	Post Types	Dig In, Bolt Down			
	Compliant To	BS EN 10218 -2:2012 T2			

656 & 868 Twin Mesh Fencing

	Height	1,800mm	2,000mm	2,400mm	3,000mm
	Bay Width	2,500mm			
	Material	Pre-Galvanised Steel			
	Finish	PPC in Green and Black as standard, other colours available on request.			
	Post Types	Dig In, Bolt Down			
	Compliant To	BS EN 10218 -2:2012 T2			

'V' Mesh Fencing

	Height	1,800mm	2,000mm	2,400mm	3,000mm
	Bay Width	3,000mm			2,500mm
	No. of Beams	3			4
	Material	Pre-Galvanised Steel			
	Finish	PPC in Green and Black as standard, other colours available on request.			
	Post Types	Dig In, Bolt Down			
	Compliant To	BS 10244-2:2001 Class D (Galvanised Wire)			



Mesh Fencing Gates

	Height	1,800mm	2,000mm	2,400mm	3,000mm
	Widths	1200mm to 5000mm (Single Leaf), 2000mm to 10,000mm (Double Leaf)			
	Infills	358 Prison Mesh, 868 Prison Mesh			
	Material	Pre-Galvanised Steel			
	Finish	PPC in Green and Black as standard, other colours available on request.			
	Post Types	Dig In, Bolt Down			

Mesh Fencing Posts

	Height	1,800mm	2,000mm	2,400mm	3,000mm
	Post Dimensions	60x40 mm, 60x60 mm, 80x80 mm			
	Material	Pre-Galvanised Steel			
	Finish	PPC in Green and Black as standard, other colours available on request.			
	Post Types	Dig In, Bolt Down			
	Compliant To	BS 10244-2:2001 Class D (Galvanised Wire)			
	Width	2515mm			

Accessories

M8 Mesh Bolts


Component & Sold Individually


Ribbed Post Cap


Component & Sold Individually


Mesh Fencing Clip


Component & Sold Individually

Mesh Torque Bit


Sold Individually
This is required for use with the mesh bolts for installation.

M20 Ground Anchor Bolts


Sold Individually
Secures bolt down posts to the ground with materials such as concrete.



Spray Cans and Post Mix Cement also available, [see page 9 for details](#)

Railings

Railings are a very popular choice for many public and domestic locations, as they offer a safe and attractive design. Suitable for places that require a low to medium level of security, railing fences are useful for providing boundary demarcation around properties and other outdoor areas.

Our railings also have four design styles; Bow Top, Vertical Bar, Ball Top and Estate Railings.

Bow Top and Vertical Bar Railings come in two varieties; Standard and Self-Raking.

Our standard railing contains solid bars which are welded to the bottom bar of the panel. Standard railings can be erected on level or sloping ground, however the railing will need to be stepped if installed on sloping ground, as they cannot be adjusted.

Self-raking railing contains hollow bars which sit within the bottom rail of the panel; which allows the panel to be adjusted if it is installed on a slope. If a self-raking railing system is erected on sloping ground with an incline no greater than 20 degrees, it can be adjusted so that it runs parallel to the ground below.



No Sharp Edges

The design of our railing systems includes no sharp edges, which means that it is safe for use around schools, or any areas where there will be children.



Install on sloped ground

Self-Raking Railings are able to be installed onto ground of up to 20 degrees without the need for stepping.



Versatility

Due to the attractive and non-threatening design, railings can be installed in a range of public and domestic locations including parks, schools and housing developments.



Vertical Bar Railings



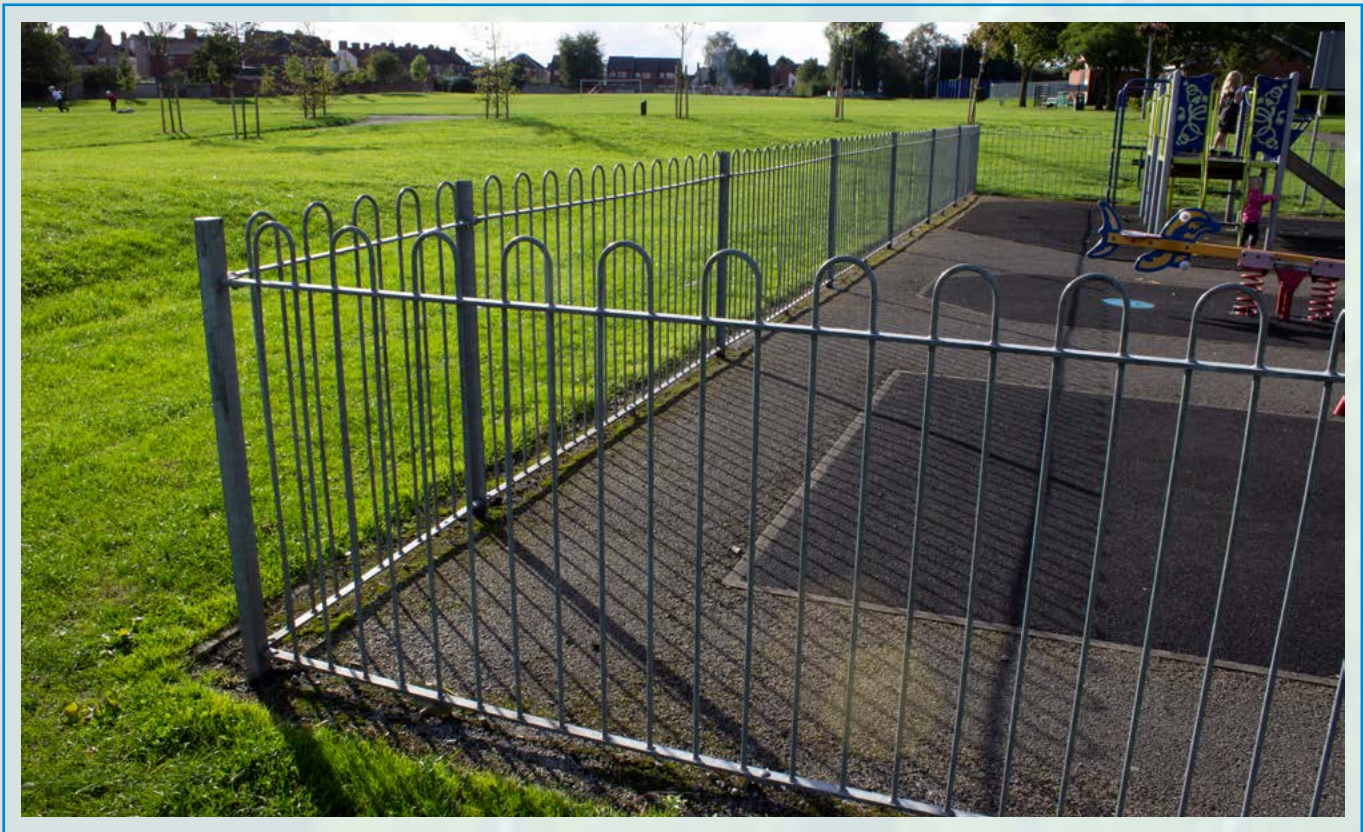
Bow Top Railings

Customisation

Post Types	Polyester Powder Coating Colour
Dig In	● Green
Bolt Down	● Black
	● Blue
	Custom colours available on request

Available in heights from 1.0m – 2.4m, with either a galvanised or polyester powder coated finish, railings are easy to customise to your requirements. Railings are supplied as a kit which contains the correct posts, panels, fishplates and bolts required for assembly. If you are purchasing a bolt down fence kit, ground anchor bolts can be purchased separately as they depend on the ground you are installing them within.

We have a wide range manual bow top and vertical bar railing gates, from pedestrian to vehicle gates with widths ranging from 1.0m to 10.0m all available in standard and self-raking compatible varieties.




Standard Railings



Self Raking Railings

Railings

Standard Bow Top Railings

	Heights	1,000mm	1,200mm	1,500mm	1,800mm	2,000mm	2,100mm	2,400mm
	Material	Galvanised Steel						
	Finish	Optional added PPC in Green and Black as standard, other colours available on request.						
	Post Types	Dig In, Bolt Down						

Standard Vertical Bar Railings

	Heights	1,000mm	1,200mm	1,500mm	1,800mm	2,000mm	2,100mm	2,400mm
	Material	Galvanised Steel						
	Finish	Optional added PPC in Green and Black as standard, other colours available on request.						
	Post Types	Dig In, Bolt Down						

Self-Raking Bow Top Railings

	Heights	1,000mm	1,200mm	1,500mm	1,800mm	2,000mm	2,100mm	2,400mm
	Material	Galvanised Steel						
	Finish	Optional added PPC in Green and Black as standard, other colours available on request.						
	Post Types	Dig In, Bolt Down						

Self-Raking Vertical Bar Railings

	Heights	1,000mm	1,200mm	1,500mm	1,800mm	2,000mm	2,100mm	2,400mm
	Material	Galvanised Steel						
	Finish	Optional added PPC in Green and Black as standard, other colours available on request.						
	Post Types	Dig In, Bolt Down						



Railings

Ball Top Railings

	Heights	1000mm, 1200mm
	Width	2750mm
	Post Type	Dig In, Bolt Down
	Material	Galvanised Steel
	PPC Colours	Additional Green, Black, other colours available on request

Estate Railings

	Heights	1000mm
	Width	3000mm
	Post Type	Dig In
	Material	Galvanised Steel
	PPC Colours	Additional Green, Black, other colours available on request

Vertical Bar Gate

	Height	1,000mm	1,200mm	1,500mm	1,800mm	2,000mm	2,100mm	2,400mm
	Width	1200mm to 5000mm (Single Leaf), 2000mm to 10,000mm (Double Leaf)						
	Style	Standard, Self-Raking Compatible						
	Material	Galvanised Steel						
	Finish	Optional added PPC in Green and Black as standard, other colours available on request.						
	Post Types	Dig In, Bolt Down						

Bow Top Gate

	Height	1,000mm	1,200mm	1,500mm	1,800mm	2,000mm	2,100mm	2,400mm
	Width	1200mm to 5000mm (Single Leaf), 2000mm to 10,000mm (Double Leaf)						
	Style	Standard, Self-Raking Compatible						
	Material	Galvanised Steel						
	Finish	Optional added PPC in Green and Black as standard, other colours available on request.						
	Post Types	Dig In, Bolt Down						



Accessories

Railing Posts



Heights	To match railing systems
Material	Galvanised Steel
Finish	Galvanised, Optional PPC
Post Types	Dig In, Bolt Down

Support Leg



Material	Galvanised Steel
Finish	Galvanised, Optional PPC

Railing Cleats



Material	Galvanised Steel
Finish	Galvanised, Optional PPC

M10 Cup Heads



Bolt Length	30mm, 70mm, 80mm, 90mm, 110mm
Material	Galvanised Steel
Finish	Galvanised

M20 Ground Anchor Bolts



Sold Individually
Secures bolt down posts to the ground with materials such as concrete.

Guard Rails

Guard Rail



Height	1372mm
Width	2000mm
Material	Galvanised Steel
Post Type	Dig In, Bolt Down
Infill Type	Standard, Staggered

Guard Rail with Sight Top



Height	1372mm
Width	2000mm
Material	Galvanised Steel
Post Type	Dig In, Bolt Down
Infill Type	Standard, Staggered

Hand Rails

Handrail Tubes



Length	3000mm, 6000mm
Width	Size 8 (48.3mm), Size 7 (42.4mm)
Material	Galvanised Steel

Tube Clamp Self-Closing Gate



Heights	Adjustable
Width	1000mm, cut to size
Material	Galvanised Steel
PPC Colours	Available on request

Handrail Fittings



A range of fittings for handrail tubing.



Spray Cans and Post Mix Cement also available, see page 9 for details

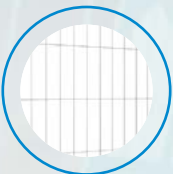
Temporary Fencing

Temporary Fencing is an ideal solution for outdoor sites which require security on a short or medium-term basis. Used as a temporary perimeter security system, it is a popular choice for many locations across the UK, including construction sites and outdoor events. Temporary Fencing is a highly dependable security fencing system and can be used again and again to protect your property, equipment, and keep the public safe. Our Temporary Fencing is available in a variety of fencing panel types with features such as anti-climb mesh and heavy-duty frames.



Smartweld 100 Technology

All panel varieties are manufactured using Smartweld 100 technology, making joints up to 70% stronger than traditional MIG welded joints.



Rigid wire mesh infill

The steel wire mesh is the most notable feature within the Temporary Fencing system, offering both rigidity and wind resistance to maintain a stable security fencing structure. The mesh also provides a good standard of visibility, so actively on both sides of the system can always be seen.



Easy short-term solution

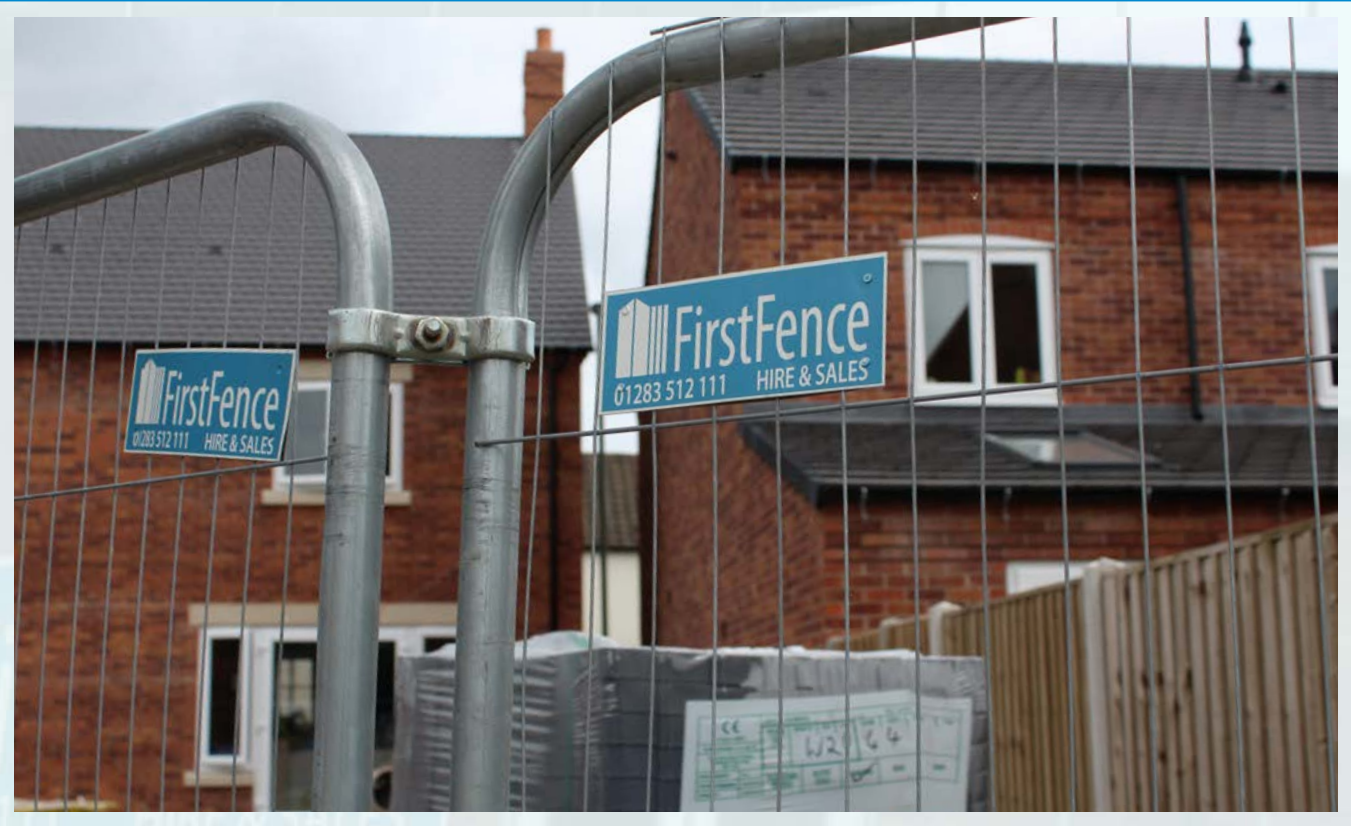
Designed for short-term use, Temporary Fencing is extremely durable, quick to assemble and easy to transport from place to place.

Temporary Fencing accessories are important for ensuring a safe, stable and secure fencing structure. Accessories include feet, couplers, stability and security devices, health & safety signs, tarpaulin and debris netting.


As an alternative to standard temporary fencing feet, we offer Slot Block Barriers which are ideal for providing extra stability and support. Two slot block barriers are required to each temporary fencing panel and are made from robust plastic. Designed to be filled with water, these barriers provide a highly stable base for your Temporary Fencing system.

Acoustic barriers are also available and are perfect for areas that require a reduction in noise pollution, such as construction sites that are situated in built-up areas.


We offer standard pedestrian and vehicle gates to provide your temporary fencing system with access as well as maintaining site security. We also offer pedestrian Digi lock gates for added security.




Standard Square Top Panels

	Panel Height	2,025mm
	Length	3,450mm
	Material	Galvanised Steel
	Vertical Mesh Diameter	2.2mm
	Horizontal Mesh Diameter	3.2mm
	Vertical Frame Diameter	38.1mm
	Horizontal Frame Diameter	38.1mm
	Weight	11.4kg

Anti-climb Square Top Panels


	Panel Height	2,025mm
	Length	3,450mm
	Material	Galvanised Steel
	Vertical Mesh Diameter	2.2mm
	Horizontal Mesh Diameter	3.2mm
	Vertical Frame Diameter	38.1mm
	Horizontal Frame Diameter	25.4mm
	Weight	13.6kg

Anti-climb Round Top Panels


	Panel Height	2,000mm
	Length	3,450mm
	Material	Galvanised Steel
	Vertical Mesh Diameter	2.2mm
	Horizontal Mesh Diameter	3.2mm
	Vertical Frame Diameter	38.1mm
	Horizontal Frame Diameter	38.1mm
	Weight	15.9kg



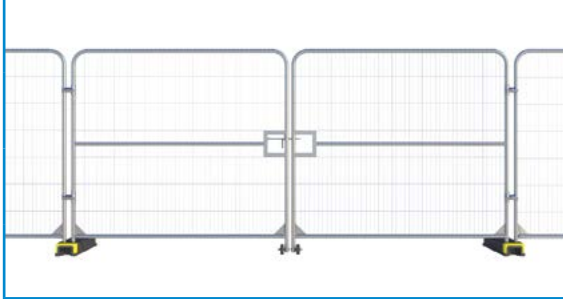
Round Top Panel with Centre Bar

	Panel Height	2,000mm
	Length	3,450mm
	Material	Galvanised Steel
	Vertical Mesh Diameter	2.2mm
	Horizontal Mesh Diameter	3.2mm
	Vertical Frame Diameter	38.1mm
	Horizontal Frame Diameter	38.1mm
	Weight	17.5kg


Pedestrian Gate

	Height	2,000mm
	Length	1,150mm
	Weight	13.1kg
	Material	Galvanised Steel

Vehicle Gate

	Height	2,000mm
	Length	4,261mm
	Weight	13.1kg
	Material	Galvanised Steel

Digi-Lock Gate

	Height	2,088mm
	Length	1,236mm
	Weight	28kg
	Material	Galvanised steel and powdercoat paint



Accessories

Standard Couplers



Material	Galvanised Steel
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Anti-Tamper Couplers



Material	Galvanised Steel
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Anti-Lift Device



Material	Galvanised Steel
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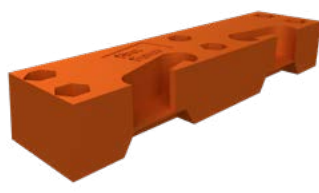
Thermoplastic Feet

	
Height	122mm
Width	770mm
Depth	195mm
Material	Plastic

Concrete Feet

	
Height	140mm
Width	210mm
Depth	675mm
Material	Concrete

Hi-Vis Feet

	
Height	122mm
Width	770mm
Depth	195mm
Material	Plastic
Colour	Red, Yellow

Stabilising Accessories

Stabilising Bar (use with foot)

	
Material	Galvanised Steel

Stabilising Bar & Block Tray

	
Material	Galvanised Steel

Stabilising Bar & Ground Pin

	
Material	Galvanised Steel

Zero Trip Stabilising Bar (use with foot)

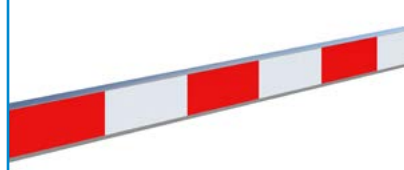
	
Material	Galvanised Steel

Other Temporary Fencing Accessories

Slot Block Barriers

	
Length	2.0m, 3.5m
Material	PVC, Metal
Conformity	Class R1 of EN12899

Reflective Board

	
Length	3.5m
Material	PVC, Metal

Fencebrite Reflective Strips

	
Length	2.0m, 3.5m
Material	PVC, Metal
Conformity	Class R1 of EN12899

Tarpaulin

	
Height	1.76m
Width	3.41m
Material	HDPE
Type	Standard, Flame Retardant
Colour	Black, White, Green, Blue

Debris Netting

	
Height	50m
Width	2m
Material	HDPE
Tensile Strength MD	311N/5cm
Tensile Strength TD	108N/5cm

Health & Safety Signs

	
Individual signs & packs available	


H4 Acoustic Barrier

	
Height	2050mm
Width	1335mm
Noise Reduction	Up to 40.8dB (max 96% absorption)

Noise Defender Barrier

	
Height	2050mm
Width	1335mm
Noise Reduction	Up to 33dB (max 97% absorption)

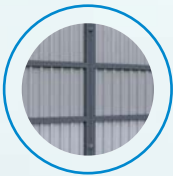
Acoustic Barrier Fixing Kit

	
Use with Acoustic Barriers	



Steel Hoarding

Steel hoarding offers a great standard of security and provides robust barrier system to keep your site safe, protected and private. Ideal for construction sites, hoarding will ensure that tools, equipment and building materials are kept hidden from view, as well as helping to keep passing pedestrians safe from moving equipment or flying debris. Hoarding will also help to prevent intrusion, damage and theft. Manufactured from steel sheets welded to a galvanised frame, available in 2.0m and 2.4m hoarding panels.



Distinctive Appearance

All panel varieties are made from high quality galvanised steel and feature a distinctive profile, making the system capable of withstanding impact and damage.



Private and Stable

Steel couplers provide a secure connection from panel to panel, whilst thermoplastic or concrete feet supply the system with a stable base. Stability and privacy can also be enhanced by a range of stabilising equipment and solid infill panels.



Secure Entry Point

Solid steel gates will provide Hoarding systems with a designated access point for both pedestrians and vehicles; all of which are fully lockable and reusable.



Customisation

Polyester Powder Coating – Available on Request

For the most demanding of Hoarding systems, we can also provide SteelWall and Ultimate SteelWall. SteelWall systems have infill panels as standard between the panels and are constructed using thicker steel.

We offer stand-alone pedestrian gates, internal access pedestrian gates and vehicle gates to provide your steel hoarding system with access as well as maintaining site security.

All of our temporary fencing accessories are compatible with our steel hoarding panels, we also have skirts and infills that are designed especially for steel hoarding.

Wind resistance and stability


If you are installing your Hoarding system in areas exposed to high winds, then we would recommend that you invest in stabilising accessories to increase the security and wind resistance.

Stabilising Support Bars (or Backstays) fix onto a panel and are secured within a Coupler. When used with temporary fencing or hoarding which has been assembled on ground surface, a Stabilising Pin can be used to secure the Stabilising Support Bar to the earth as it will need to be safely fixed down.


However, if the fencing has been assembled on a concrete surface, a Stabilising Block Tray should be used as an alternative, where it should be weighed down by two Temporary Fencing Feet in order to secure the Stabilising Support Bar in place.




Steel Hoarding Panels

	Panel Height	2.0m	2.4m
	Actual Height	1.98m	2.38m
	Length	2.14m	
	Material	Galvanised Steel	
	Finish	Galvanised, or PPC in Black, Green	
	Weight	25.3kg	30kg


SteelWall Hoarding

	Panel Height	2.0m	2.4m
	Length	2.0m	
	Material	Galvanised Steel	
	Finish	Galvanised, or PPC in Black, Green	
	Weight	25.3kg	30kg

Ultimate SteelWall Hoarding

	Panel Height	2.4m	
	Length	2m	
	Material	Galvanised Steel	
	Finish	Galvanised, or PPC in Black, Green	
	Weight	17.5kg	

Hoarding Vehicle Gate

	Panel Height	2.0m	2.4m
	Length	4.314m	
	Weight	53.5kg	67kg
	Material	Galvanised Steel	
	Finish	Galvanised, or PPC in Black, Green	

Hoarding Pedestrian Internal Access Gate

	Height	2,000mm	2,400mm
	Length	2,100mm	
	Weight	36kg	38kg
	Material	Galvanised Steel	
	Finish	Galvanised, Optional Green or black PPC	

Hoarding Pedestrian Stand Alone Gate

	Height	2,000mm	2,400mm
	Length	1,200mm	
	Weight	19kg	22kg
	Material	Galvanised Steel	
	Finish	Galvanised, or PPC in Black, Green	

Accessories

Hoarding Mesh Extension Panel

	Height	0.5m
	Width	2.1m
	Weight	6.5kg
	Material	Galvanised Steel

Hoarding Infil

	Height	1.73m, 2.33m
	Width	120mm
	Material	Galvanised Steel

Hoarding Skirt

	Height	180mm
	Width	1950mm
	Material	Galvanised Steel

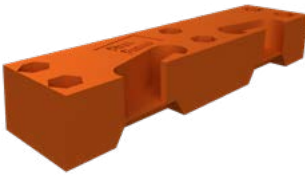
Thermoplastic Feet

	Height	122mm
	Width	770mm
	Depth	195mm
	Material	Plastic

Concrete Feet

	Height	140mm
	Width	210mm
	Depth	675mm
	Material	Concrete

Hi-Vis Feet

	Height	122mm
	Width	770mm
	Depth	195mm
	Material	Plastic
	Colour	Red, Yellow



Other fencing accessories also available, see page 24 for details

Crowd Control

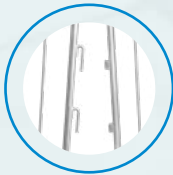
Crowd control barriers are ideal for supplying pedestrian traffic management in busy or heavily crowded areas. The barriers are completely reusable and are most commonly used for outdoor events such as music festivals and football matches. By using these barriers, you can successfully indicate restricted areas and guide crowds in the right direction. Manufactured from galvanised steel, these crowd control barriers are extremely sturdy and robust.

We offer a range of crowd control systems from standard crowd control barriers to police barriers to cycle barriers, each suitable for different situations and events.



Protected Galvanised Finish

Manufactured from robust steel, barriers are always galvanised with a coating of zinc to help protect them against rust, ensuring that the system can endure the conditions of large crowds and weathering multiple times.



Linking-Pin Connection

A simple linking-pin design allows the barriers to be easily assembled, whilst providing a secure connection between each barrier.



Adaptable System

Available with either fixed or detachable feet, these barriers are sturdy and can be assembled in a straight run or to form an enclosure around a designated area.

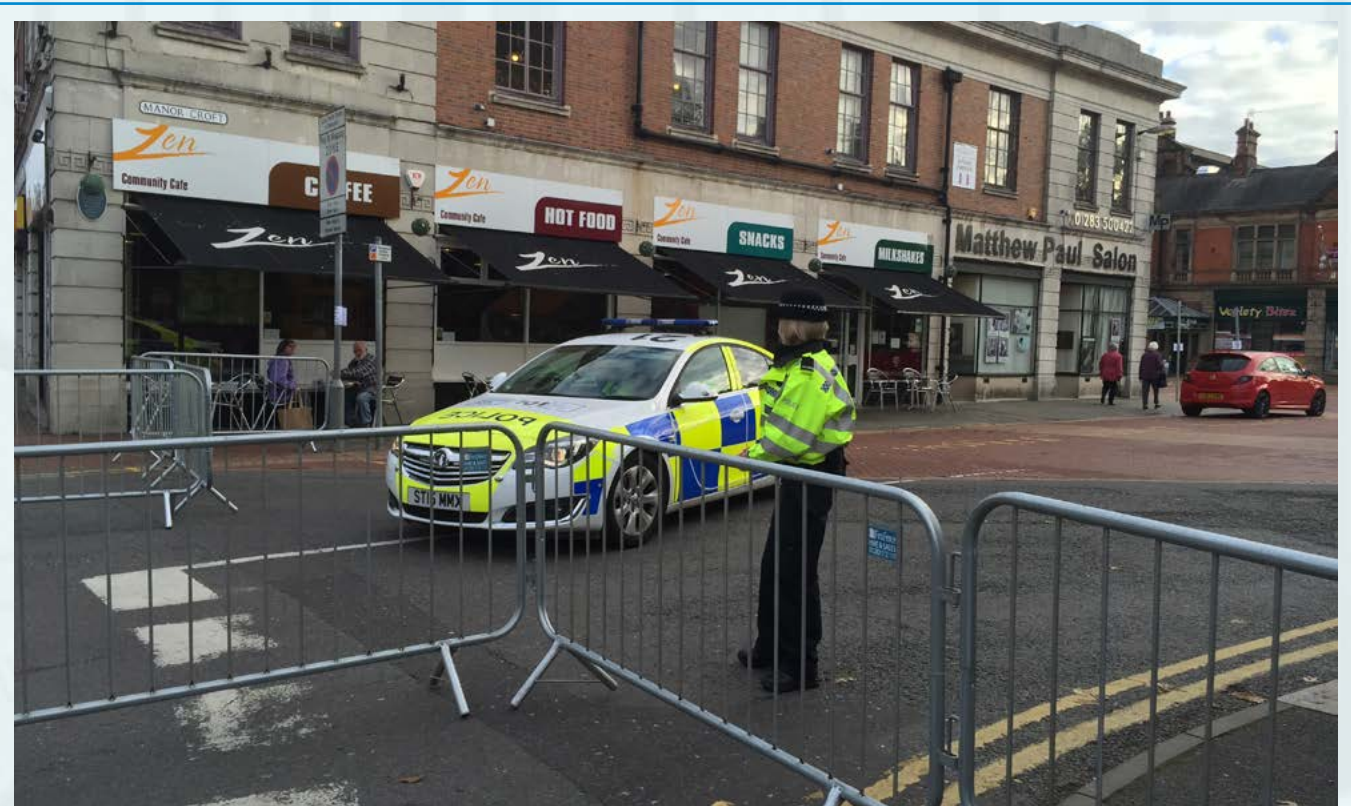


Customisation

Polyester Powder Coating – Available on Request
Foot Type - Fixed and Loose Leg (Standard Crowd Barriers only)

To make storage and transport of crowd control barriers easier we stock a range of stillages for Standard Crowd Barriers, Police Barriers, Cycle Barriers and Police Barrier Gates. These stillages also provide further support for transporting barriers using a forklift, without the need for banding.


When used in a long barrier system, you can provide monitorable and safe access through our range of barrier gates. For standard Crowd Barrier systems, we have Walk-Through gates; for Police Barrier systems, there are both 5ft and 8ft gates.



Fixed / Loose Leg Crowd Control Barriers

	Leg Type	Fixed/Loose Leg
	Height	1,100mm
	Length	2,262mm, 2,510mm
	Weight	10.6kg (2300mm), 11.5kg (2500mm)
	Material	Galvanised Steel
	Finish	Optional added PPC available on request.
	Compliant with	BS EN 10244-2 standard


Crowd Barrier Stillage

	Dimensions	1,572 x 1,450 x 940mm
	Material	Steel
	Compliant with	BS EN 10244-2 standard
	Holds	25 Barriers

Police Barrier

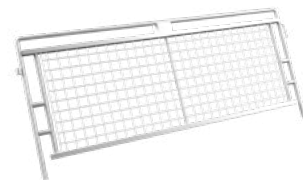
	Height	1,065mm
	Length	1,526mm
	Weight	26kg
	Material	Galvanised Steel

Police Barrier Stillage

	Dimensions	1,624mm x 827mm x 930mm
	Weight	46kg
	Material	Galvanised Steel
	Holds	30 Barriers



Cycle Barrier

	Height	1,300mm
	Length	3,000mm
	Weight	31.kg (Barrier), 12.6kg (Foot)
	Material	Galvanised Steel

Cycle Barrier Stillage

	Dimensions	1,600 x 3,232 x 1,200mm
	Weight	148kg
	Material	Galvanised Steel
	Holds	20 Barriers


Police Barrier Gate

	Height	1,100mm
	Length	1.6m, 3.05m
	Material	Galvanised Steel

Police Barrier Gate Stillage

	Dimensions	1,253 x 2,072 x 1,007mm
	Weight	115kg
	Material	Galvanised Steel
	Finish	Optional added PPC available on request.
	Holds	20 Barriers

Walk Through Barrier

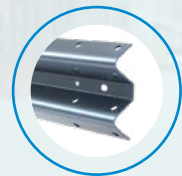
	Dimensions	2,260 x 2,143 x 452mm
	Weight	12.9kg (without gate), 18.7kg (with gate)
	Material	Galvanised Steel
	Finish	Optional added PPC available on request.



Armco

Armco barriers provide a high-quality steel safety barrier system. Installed in locations throughout the UK, Armco barriers provide a permanent barrier system which will help reduce the amount of damage caused as a result of an impact or collision. Armco systems are commonly used on the roadside, within car parks, loading bay and within farms.

Standard Armco beams are corrugated to provide increased structural stability from collisions on all sides of the barrier system. Armco open box beams is a stronger alternative to standard Armco beams and is ideal for areas that are likely to see high levels of traffic on a regular basis.



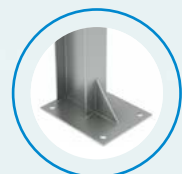
Corrugated Steel Beams

Made from corrugated steel, Armco barriers are a popular choice for ensuring that pedestrians and vehicles are protected from harm. The galvanisation process used during manufacture increases the barrier's overall resistance to weathering and rust formation.



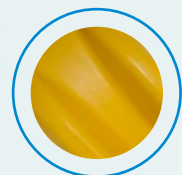
Damage Reduction

Armco barriers are able to endure heavy levels of impact which will increase the overall level of safety within the area, by minimising the risk of damage to both nearby persons and property.



Robust Posts

Dig-in and bolt down posts are available in a range of heights and styles. These are made from galvanised steel and will produce a strong structure to support the Armco barrier system.



Customisation

Beam types – Corrugated Rail, curved Beam, open box beam.

Post types – dig in, bolt down, plus specialist posts.

Finish – Galvanised, PPC Yellow, Other PPC colours available on request.

Armco barrier systems have a standard galvanized finish, however, a polyester powder coated finish can be added if your Armco barrier needs to be more visible.

Armco Safety Barriers are available in 1.6m and 3.2m lengths (effective lengths, once installed with beam overlap). We offer a range of steel Armco posts in a range of heights, and in RSJ and 'Z' Styles, with dig-in and bolt down varieties. For most specialist installations, we can also provide spring steel Armco posts.

Armco corners and ends can be added in order to make your Armco barrier system as effective and efficient as possible and to meet your requirements.



Corrugated Armco Rail

	Height	310mm	
	Length	1.6m	3.2m
	Material	Steel	
	Finish	Galvanised, or PPC Yellow, Black, White	


Curved Armco Beam

	Height	3504mm
	Length	310mm
	Weight	40kg
	Material	Galvanised Steel
	Finish	Optional added PPC available on request.

Open Box Beam

	Height	200mm
	Length	4.8m
	Material	Steel
	Weight	97.5 kg
	Finish	Galvanised, or PPC, Black, Green, Grey, Brown, Blue, Red, Yellow

Bolt Down RSJ Post

	Height	0.56m, 0.61m, 0.76m, 0.8m, 1.1m, 1.2m, 1.5m, 2.0m
	Dimensions	127x 76 mm
	Material	Steel
	Finish	Galvanised, or PPC Yellow, Black, White

Dig In RSJ Post

	Height	1.2m, 1.5m, 1.8m, 2.0m
	Dimensions	127x 76 mm
	Material	Steel
	Finish	Galvanised, or PPC Yellow, Black, White



Bolt Down Z Post

	Height	560mm, 610mm, 760mm
	Dimensions	110x55 mm
	Material	Steel
	Finish	Galvanised, or PPC Yellow, Black, White

Dig In Z Post

	Height	1,160mm
	Dimensions	110x55 mm
	Material	Steel
	Finish	Galvanised, or PPC Yellow, Black, White

Armco 45 Degree Corner

	Style	Internal / External
	Height	310mm
	Material	Steel
	Weight	10.51kg
	Finish	Galvanised, or PPC Yellow

Armco 90 Degree Corner

	Style	Internal / External
	Height	310mm
	Material	Steel
	Weight	8.3kg
	Finish	Galvanised, or PPC Yellow



Specialist Posts

SP Spring Buffer Post



Heights	610mm, 760mm
Width	100mm
Material	Steel
Weight	12.3kg
Finish	Galvanised

STP Spring Steel Flexi



Heights	610mm, 760mm
Width	75mm
Material	Steel
Weight	11.2kg
Finish	Galvanised

STP Spring Steel L Post



Heights	610mm, 760mm
Width	100mm
Material	Steel
Weight	11.4kg
Finish	Galvanised

Spring Steel Cushi



Heights	610mm, 760mm
Width	250mm
Material	Steel
Weight	Dependant on height
Finish	Galvanised

Ends & Accessories

RSJ Post Cap



Height	35mm
Width	127mm
Length	76mm
Material	Polyethylene
Weight	0.07kg
Finish	Yellow

Z Post Cap



Height	110mm
Width	50mm
Material	Polyethylene
Finish	Yellow

End Cap



Height	310mm
Width	125mm
Length	125mm, 240mm
Weight	Polyethylene
Finish	0.355kg
Finish	Yellow

PVC Safety End



Height	310mm
Material	Polyethylene
Weight	400g
Finish	Yellow

Ends & Accessories

Fishtail End PVC



Height	410mm
Width	700mm
Material	Polyethylene
Finish	Yellow

Fishtail End Section



Height	410mm
Width	700mm
Material	Steel
Finish	Yellow

Pedestrian 'D' End



Height	350mm
Width	436mm
Material	Steel
Finish	Galvanised, or PPC Yellow, Black, White

Pedestrian Safety End



Height	380mm
Width	110mm
Material	Polyethylene
Weight	800g
Finish	Yellow

Bull Nose End



Height	410mm
Width	840mm
Material	Steel
Finish	Galvanised or PPC Yellow

Fishtail End Section



Finish	Galvanised
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Pedestrian 'D' End



Finish	Galvanised
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Pedestrian Safety End



Finish	Galvanised, or PPC, Black, Green, Grey, Brown, Blue, Red, Yellow
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M16 x 125mm Through Bolt



Finish	Galvanised
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M20 x 215mm Ground Bolt



Finish	Galvanised
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M16 x 50mm Post Bolt



Finish	Galvanised
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M16 x 35mm Lapbolt



Finish	Galvanised
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Plastic Barriers

Plastic barriers offer a high level of visibility and are ideal for providing safe traffic management, or for indicating hazardous areas when road maintenance is taking place.

Designed for temporary use, plastic barriers are extremely hard wearing and reusable. All plastic barriers are easy to assemble and can be easily transported.



Highly Durable

Designed for temporary use, plastic barriers are made from robust plastic and are extremely hard wearing, as well as reusable.



High Visibility to Increase Safety

A key feature within the Plastic Barriers range is the reflective strip and vibrant colours, which offer high levels of visibility to increase safety. Ideal for indicating a hazardous area, these barriers are easy to assemble and manually move.



Additional Accessories

We offer various accessories to enhance the barriers visibility levels; these range from foot types to barrier tape.



Customisation

Colours: Red, White, Orange
Foot Type: Standard, Anti-Trip

Plastic Barriers are also available for long and short-term hire, via our sales team. Hiring barriers allows you to use the barriers without the need to store.

The Barriers are made of durable plastic and are extremely robust. Chapter 8 Barriers are available with either standard or anti-trip feet and can be easily linked via their linking pin system or plastic clips. For added space-saving functionality, we recommend our range of collapsible and expandable barriers which can provide a functional barrier system while cutting storage requirements. If you are looking for a heavy-duty plastic barrier, we can also supply Heavy Base Barriers, which are a mix of plastic barrier and water filled barriers.



Plastic Barriers

Frontier Barrier

	Height	1,000mm
	Length	2,000mm
	Material	Panel: HDPE, Feet: Recycled PVC, Feet Connectors: Co-Polymer Polypropylene
	Weight	12.43kg (minus feet), 13.6kg (w/ Titan feet), 15.2kg (w/ Anti-Trip Feet)
	Conformity	BS8442-2006 Miscellaneous Road Traffic Signs and Devices
	Pack Size	40
	Feet Type	Anti-Trip, Standard

Navigator Barrier

	Height	1,000mm
	Length	2,000mm
	Material	Polyethylene (Body), Recycled PVC (Feet)
	Weight	12kg
	Conformity	BSEN8442 (wind stability), Chapter 8
	Pack Size	40
	Feet Type	Anti Trip

Titan Barrier

	Height	1,000mm
	Length	1.9m (without clip), 2.0m (with clip)
	Material	Panel: Polypropylene, Link: Polypropylene, Feet: Recycled PVC
	Weight	14.6kg
	Conformity	BS8442-2006 Miscellaneous Road Traffic Signs and Devices
	Pack Size	40
	Feet Type	Anti-Trip, Standard



Plastic Barriers

Firmus Barrier

	Height	1000mm
	Length	2000mm
	Weight	12kg
	Material	HPDE
	Pack Size	50
	Feet Type	Standard

Avalon 2 Metre Barrier

	Height	1,000mm
	Length	2,000mm
	Material	HDPE
	Weight	9kg (w/ standard feet), 11kg (w/ ClearPath feet)
	Conformity	Compliant with BS 7818 Specification for pedestrian restraint systems code of practice
	Pack Size	50
	Feet Type	Clear Path, Standard

Avalon 1 Metre Barrier


	Height	1,000mm
	Length	1,000mm
	Material	HDPE
	Weight	6.5kg (w/ standard foot), 8.5kg (w/ clear path foot)
	Conformity	Compliant with BS 7818 Specification for pedestrian restraint systems code of practice
	Pack Size	50
	Feet Type	Clear Path, Standard



EnduraFence Barrier

	Height	1,900mm
	Length	1,000mm, 2,000mm
	Material	Plastic
	Weight	5kg, 10kg
	Conformity	Compliant with Chapter 8 Streetworks
	Pack Size	32
	Feet Type	Standard

Strongwall Barrier

	Height	1,000mm
	Length	1,000mm
	Weight	21.5kg
	Material	HPDE

Expander Barrier

	Height	1,000mm
	Length	Closed: 500mm, Open: 3,100mm
	Material	PVC
	Weight	10.5kg
	Pack Size	15
	Feet Type	Anti-Trip, Standard


Portagate Barrier

	Height	1,000mm
	Length	750mm (per Gate)
	Material	Polyethylene
	Weight	6.5kg (3 Gate, 9.0kg (4 Gate)
	Pack Size	20, 25
	Feet Type	Anti-Trip, Standard


Work Gate Barrier

	Height	1,000mm
	Length	0.75m (per Barrier)
	Material	HDPE
	Weight	2kg
	Compliant	Compliant with Chapter 8 Streetworks
	Pack Size	12, 15


Safegate Barrier

	Style	3 Way	4 Way
	Height	1000mm	1000mm
	Width	2250mm (750mm each)	3000mm (750mm each)
	Weight	6kg	8kg
	Pack Size	20	25

Microlite

	Height	100mm
	Width	90mm
	Material	Battery Box: Polypropylene, Lens: Polycarbonate, Circuit Board: ABS, Circuit: Electronic Components
	Weight	175kg

Maxilite

	Height	370mm
	Width	180mm
	Material	Battery Box: Polypropylene, Lens: Polycarbonate, Circuit Board: ABS, Circuit: Electronic Components
	Weight	545g (per unit)

Fencing Roll

	
Height	1,000mm
Length	50m
Material	plastic
Weight	5kg
Use with	Steel Fencing Pins

Fencing Pin

	
Height	1,000mm
Length	50m
Material	plastic
Weight	0.9kg
Use With	Steel Fencing Pins

Barrier Tape

	
Length	500m
Width	70mm
Material	Polyethylene
Weight	1.8kg
Colour	Red & White, Black & Yellow



Water Filled Barriers

Water Filled Barriers are robust plastic barriers which offer great strength, as well as a high level of visibility. Plastic Water-Filled Barriers are designed to provide safety and separation in areas where there is vehicle traffic. By assembling a Water Filled Barrier, you can help provide pedestrian traffic with protection from vehicles, plus slow-moving objects which may cause damage or harm.

Our plastic Water Filled Barriers function as effective road barriers and provide a sturdy and reliable safety barrier system which can be used on a temporary basis. The plastic barriers are easy to assemble and should be filled with the appropriate amount of water to weigh them down.



Strong and Robust

Made from durable plastic, Water Filled Barriers are extremely robust and offer a great level of strength along with a high level of visibility. Choose from red or white barriers.



Easy to Store

Perfect for temporary use, these Water Filled Barriers can easily be transported due to their stacking capability.



Water or Sand Weighted

Using water or sand to weigh down these barriers will enable a strong and sturdy system and will separate pedestrians from moving traffic.



High Visibility

Water Filled Barriers are available in red and white, providing high level of visibility when used in an alternating pattern.

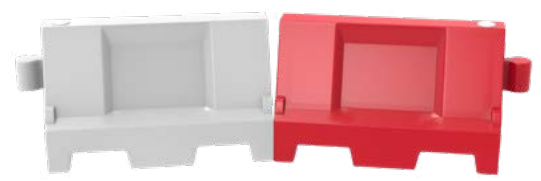
There are a range of different types of Water Filled Barriers. Delineation barriers are used mark out safe passage and direct traffic. Crash barriers are designed for use on high speed roads, designed to withstand vehicular crashes. Compact barriers are ideal for indoor or outdoor usage. The last type of Water-Filled Barriers are Track Barriers, which are designed for karting and other similar events.



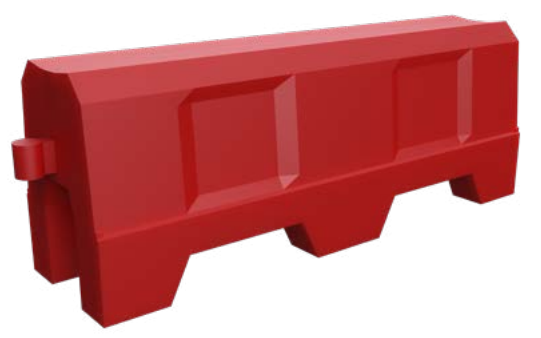
Alphabloc Barrier

	Height	626.5mm
	Length	1,063mm
	Depth	391mm (open) 118mm (closed)
	Material	Blow molded HDPE
	Weight - Empty	5.5kg
	Weight - Full	20+ kg
	Pack Size	40
	Colour	Red and white

Evo Road Barrier

	Height	555mm
	Length	1,000mm, 1,500mm
	Width	400mm
	Material	UVM DPE
	Weight (Empty)	6.3kg, 10kg
	Weight (Full)	26.3kg, 30kg
	Pack Size	24
	Colour	Red and white

Evo 80 Road Barrier

	Height	800mm
	Length	1,300mm
	Width	400mm
	Material	UVM DPE
	Weight (Empty)	9kg
	Weight (Full)	29kg
	Pack Size	12
	Colour	Red and white



Euro Road Barrier

	Height	650mm
	Length	1,000mm, 2,000mm
	Width	550mm
	Material	HDPE
	Pack Size	12
	Colour	Red and white

Pyramid Barrier

	Height	560mm
	Length	1,000mm
	Width	400mm
	Material	HDPE
	Weight (Empty)	5kg
	Weight (Full)	55kg
	Pack Size	24
	Colour	Red and white


RoadBloc Barrier

	Height	600mm
	Length	1,140mm
	Depth	500mm
	Material	Solathene HD
	Weight (Empty)	6kg
	Pack Size	20
	Colour	Red and white



Water Filled Barriers


RB500 Barrier

	Height	300mm
	Length	1,350mm
	Width	400mm
	Material	UV stabilised prime polyethylene
	Weight (Empty)	10kg
	Weight (Full)	26kg
	Pack Size	18
	Colour	Red and white

RB1000 Barrier

	Height	500mm
	Length	1,000mm
	Width	400mm
	Material	UV stabilised prime polyethylene
	Weight (Empty)	10kg
	Weight (Full)	30kg
	Pack Size	12
	Colour	Red and white

RB1300 Barrier

	Height	360mm
	Length	1,300mm
	Width	330mm
	Material	UV stabilised prime polyethylene
	Weight (Empty)	8.5kg
	Weight (Full)	20kg
	Pack Size	18
	Colour	Red and white



Water Filled Barriers

RB1500 Barrier

	Height	500mm
	Length	1,500mm
	Width	400mm
	Material	UV stabilised prime polyethylene
	Weight (Empty)	14.5kg
	Weight (Full)	44kg
	Pack Size	12
	Colour	Red and white

RB22 Barrier

	Height	800mm
	Length	1,000mm
	Depth	500mm
	Material	HDPE
	Weight (Empty)	6kg
	Conformity	BS EN1317- N1 50 Mph standards
	Pack Size	20
	Colour	Red and white

RB200 Barrier

	Height	1,000mm
	Length	1,650mm
	Depth	800mm
	Material	HDPE
	Weight (Full)	400kg
	Colour	Red and white



Water Filled Barriers

GB2 Barrier

	Height	900mm
	Length	2325mm
	Material	UV MDPE
	Weight (Empty)	32kg
	Weight (Full)	350kg
	Conformity	Wind speeds of up to 78mph
	Pack Size	5
	Colour	Red, white

Bison Barrier

	Height	1000mm
	Length	2000mm
	Width	400mm
	Material	HDPE
	Weight (Full)	400kg
	Conformity	MIRA 75 MPH
	Colour	Red, white

Personnel Barrier

	Height	1000mm
	Length	1120mm
	Width	250mm
	Material	UV MDPE
	Weight (Empty)	6kg
	Weight (Full)	40kg
	Pack Size	6
	Colour	Red, White



Water Filled Barriers

Concrete Barrier

	Height	780mm
	Width	605mm
	Material	Concrete
	Weight	950kg

Extension Panels and Gates

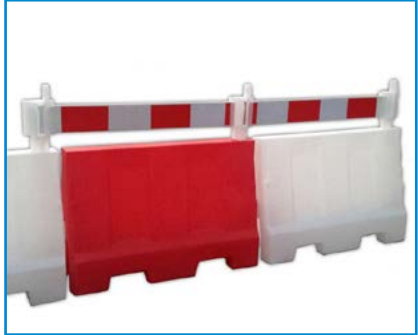
EVO Plank & Post



EVO 80 Mini Mesh Panel



EVO 80 Plank & Post



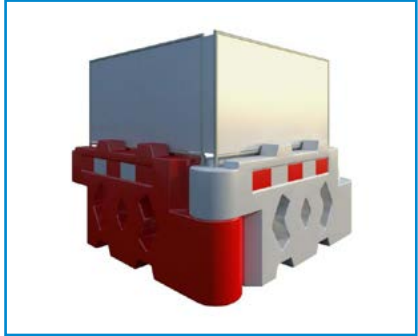
RB22 Mesh Panel



Bison Mesh Panel



Bison Solid Panel



GB2 Mesh Panel



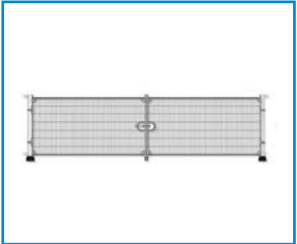
GB2 50/50 Panel



GB2 Hoarding Panel



GB/RB Mesh Gate



Verge Posts and Column Protectors

Verge posts are designed for installation on highways, alongside rural roads and car parks. Made from highly durable plastic, they are useful for indicating the edges of roads and potential hazards and contain reflective areas which increase their visibility to motorists both in the day and at night. Verge posts are available in different varieties and styles.

Column protectors are highly visible and designed to take multiple impacts and return to their original shape to protect posts and supporting columns.



Durable Construction

Designed to take multiple impacts and return back to their original shape/position.




Highly Visible

Brightly coloured and contain reflective areas which increase their visibility to motorists both in the day and at night.



Wychwood Flexible Post

	Height	1300mm
	Width	140mm
	Material	Plastic
	Weight	1.2kg
	Conformity	EN12899-1 class R2 reflectors.
	Reflector Colour	Red, White

Wychwood Hazard Style Post

	Height	Danger Cables Overground, Danger Cables Underground	
	Width	140mm	
	Material	Plastic	
	Weight	1.2kg	
	Conformity	EN12899-1 class R2 reflectors.	
	Reflector Colour	Red, White	

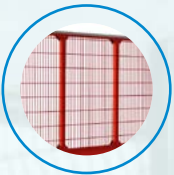
Column Protector

	Height	1100mm	
	Depth	610mm	
	Material	Plastic	
	Weight	27kg	
	Max Square Column	210mm x 210mm	310mm x 310mm
	Max Rectangle Column	210mm x 260mm	310mm x 360mm
	Colour	Yellow	

Gates and Barriers

Gates and barriers are available in a huge range of different variety to suit any application. This includes standard swing gates for our range to suit security fencing, specialist sliding gates, rising barriers and turnstiles.

Fencing gates are ideal for allowing access on and off your site, available in a choice of gate types, including Palisade, Mesh and Railings. Our gates are fully customizable, by height, width, post type and powder coated colour.



Measurable and Controllable Access

Ideally for insuring controlled vehicular access on and off a site to improve site security.



Stable Construction

Constructed to be able to withstand weathering and frequent use, this swing barrier is a reliable gated entry system.



Customisable

We can manufacture and customise swing gates to our clients' specific needs, including the incorporation of height restrictors and mesh infill options.

Car Park Barriers

Swing car park barriers are an ideal solution for providing security and restricting access in private car parks and unauthorized areas, available as both single and double leaf gates. Simple lockable latch on the posts allows for the gate to be locked in an open or closed position.

Manual Raise Arm Barriers

Manual Raise arm barriers are commonly used for access points within car parks and are ideal when traffic can flow freely during certain times, for example when a public car park is open throughout the day and closes at night as the barrier is simple to lock in the open or closed position.

Automatic Barriers

Automatic raise arm Barriers providing automated and secure access to cars and HGVs entering your site. Easy to install and with a low maintenance design, this barrier is ideal for a wide range of locations. Access control equipment can be added for added security.

Turnstiles

Turnstiles are built to a high-level specification and can be installed in a wide range of locations, such as; theme parks and stadiums. Turnstiles are low maintenance and can be configurable to allow single direction or bi-directional rotation compatible with access control equipment for both directions to suit your requirements. Safety systems are included within the design to ensure the impossibility of getting stuck within the turnstile.

Bi-Fold Gates

Bi-folding speed gates are designed to open and close quicker than traditional swing gates. Typically used to provide access to vehicular traffic; with a bi-folding gate, not only are you able to monitor access to your site, you can keep your premises secure too.

Manual Sliding Gates

Manual sliding gate are very easy to use, not to mention extremely reliable, which makes them an ideal solution for locations that have limited space to open the gate. In fact, they're a particularly popular choice for securing commercial premises.

Automatic Sliding Gates


Automatic sliding gates are designed for permanent use, and as such, are ideal for high-security sites and private property that requires a reliable gate system to control and monitor access.




Swing Car Park Gates

	Height	1.0m
	Style	Single, Double
	Width	2.0m, 3.0m, 4.0m, 5.0m, 6.0m
	Material	Galvanised Steel
	Post Type	Dig in, Bolt Down
	Finish	Galvanised, or PPC, Black, Green, Grey, Blue, Red, Yellow

Manual Raise Arm Barriers

	
Height	Dependant on specification
Pole Length	2.5m to 9.0m
Material	Aluminium


Automatic Raise Arm Barriers

	
Height	Dependant on specification
Pole Length	4.0m to 9.0m
Material	Aluminium

Single Turnstile

	Dimensions	1280mm x 1400mm x 1790mm
	Weight	230kg Approx
	Material	Stainless Steel and Aluminium
	Finish	Galvanised, or PPC Black, Green, Red, Yellow

Double Turnstile

	Dimensions	2580mm x 1400mm x 1790mm
	Weight	230kg Approx
	Material	Stainless Steel and Aluminium
	Finish	Galvanised, or PPC Black, Green, Red, Yellow



Lightweight Manual Sliding Gate

	Heights	1.8m, 2.0m, 2.1m, 2.4m
	Widths	2.5m to 10.0m
	Material	Steel
	Infills	Palisade, Mesh, Railings
	Finish	Galvanised, or PPC Black, Green, Red, Yellow


Manual Sliding Gate

	Heights	1.8m, 2.0m, 2.1m, 2.4m
	Widths	2.5m to 10.0m
	Material	Steel
	Infills	Palisade, Mesh, Railings
	Finish	Galvanised, or PPC Black, Green, Red, Yellow

Lightweight Automatic Sliding Gate

	Heights	1.8m, 2.0m, 2.1m, 2.4m
	Widths	2.5m to 10.0m
	Material	Steel
	Infills	Palisade, Mesh, Railings
	Finish	Galvanised, or PPC Black, Green, Red, Yellow

Automatic Bifold Gate

	Heights	1.8m, 2.0m, 2.1m, 2.4m
	Widths	2.5m to 10.0m
	Material	Steel
	Infills	Palisade, Mesh, Railings
	Finish	Galvanised, or PPC Black, Green, Red, Yellow



Agriculture

Whether you are looking for fencing to de-mark land boundaries, fencing to contain livestock and animals, or whether you want to prevent unwanted wild animals out of your land, we can supply a durable and long-lasting fencing system.

We offer a range of agricultural fencing from wire rolls to wire netting roles to fencing rolls.



Wire Rolls

Wire rolls include plain wire and barbed wire both allow flexibility in their installation, allowing you to configure your fencing system exactly as you want. Supplied as a complete length of wire on a roll, the rolled storage allows for easy and space-saving storage.



Wire Netting

Our selection of wire netting comprises of rabbit netting which available in pre-galvanised and hot dip galvanised finishes, as well as different wire types to suit your requirements, and a specifically designed high-tensile badger netting that you can rely on to prevent badgers entering your land.



Fencing Rolls

Fencing rolls provide an easy to install fencing system, ideal creating boundaries within your land. Stock fencing which is a great all-round wire fence system, that can be used for many different containment functions, mainly, cattle and other livestock and equestrian fencing that is designed to prevent horses and ponies getting their hooves stuck.



Looking for sturdy barrier systems?

Another way to keep your farm safe and secure is the use of Armco Safety Barriers, these barriers are ideal for large livestock holding areas and to protect pedestrians and property.

Armco barriers provide a high-quality steel safety barrier system. Installed in locations throughout the UK, Armco barriers provide a permanent barrier system which will help reduce the amount of damage caused as a result of an impact or collision.

Corrugated Steel Beams

Made from corrugated steel, Armco barriers are a popular choice for ensuring that pedestrians and vehicles are protected from harm. The galvanisation process used during manufacture increases the barrier's overall resistance to weathering and rust formation.

Damage Reduction

Armco barriers are able to endure heavy levels of impact which will increase the overall level of safety within the area, by minimising the risk of damage to both nearby persons and property.

Robust Posts

Dig-in and bolt down posts are available in a range of heights and styles. These are made from galvanised steel and will produce a strong structure to support the Armco barrier system.


Customisation

Beam types – Corrugated Rail, curved Beam, open box beam.


Post types – dig in, bolt down, plus specialist posts.

Finish – Galvanised, PPC Yellow, Other PPC colours available on request.

Plain Wire

	Height	1070mm	1270mm
	Wire Type	Mild Steel 2.00mm, 2.50mm Mild Steel 3.15mm, 4.00mm High Tensile 2.50mm, 3.15mm	
	Weight	25kg	
	Conformity	B.S.EN 10244-2	

Stock Fencing

	Height	24"	32"	47"
	Roll Length	50m	100m	
	Wire Type	C8/80/15	HT8/80/15	HT13/190/15
	Conformity	B.S.EN 10244-2		

Badger Fencing


	Height	1580mm		
	Roll Length	50m, 100m		
	Wire Type	HT15/158/8 (3") 62"		
	Weight	88kg (50m Roll)		
	Conformity	Meets highways agency specifications H46 and H47. B.S.EN 10223-5/10244-2,		

Horse Fencing


	Height	1070mm	1270mm
	Roll Length	50m	
	Wire Type	HT10/107/8	HT11/127/8
	Weight	56kg	66kg
	Conformity	B.S.EN 10223-5/10244-2	



Pre-Galvanised Rabbit Netting

	Height	1050mm		
	Roll Length	50m		
	Weight	22kg		
	Conformity	B.S.EN 10244-2		

Hot Dip Rabbit Netting

	Height	1050mm	1200mm
	Roll Length	50m/100M	
	Dimensions	1050mm x 30mm	1200mm x 30mm
	Roll Lengths	1.0m	1.2mm
	Weight	22kg	
	Conformity	B.S.EN 10244-2	

Barbed Wire

HD High Tensile 2 Ply Barbed Wire

	
Roll Length	200m
Wire Type	Mild Steel 2mm, 2.5mm Mild Steel 3.15mm, 4mm High Tensile 2.5mm, 3.15mm
Weight	16kg

High Tensile 2 Ply Barbed Wire

	
Roll Length	200m
Wire Type	Mild Steel 2mm, 2.5mm Mild Steel 3.15mm, 4mm High Tensile 2.5mm, 3.15mm
Weight	10.5kg

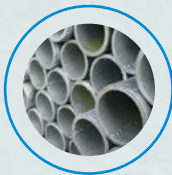
2 Ply Barbed Wire

	
Roll Length	200m
Wire Type	Mild Steel 2mm, 2.5mm Mild Steel 3.15mm, 4mm High Tensile 2.5mm, 3.15mm
Weight	23kg



Civils and Construction

Stocking a wide range of products for all types of construction projects we have everything you need to ensure your site is safe and compliant. Use scaffolding to make your site safe and accessible; Trench covers and road cones when working on road ways and reinforcement mesh to reinforce concrete structures.



Scaffolding

Scaffolding is a key feature of many building or construction sites and is used to gain access to a building whilst construction, renovation or repair work is taking place. Consisting of steel scaffolding tubes, fittings, and boards; scaffolding systems can be assembled in many different ways to meet structural and access requirements.



Road Cones

Road cones offer a great degree of visibility allowing you to quickly and securely mark out certain areas and restricted sections of road and pavement, they should be placed close enough together to give an impression of continuity.



Trench Covers and Road Plates

Trench covers and road plates are used to conceal trenches or holes within the pavement or road, in order to eliminate hazards and supplying a safe access route for pedestrians or vehicle traffic. Ramps can be used to provide accessibility over a kerb.



Geotextile Fabric

Geotextiles are a man-made synthetic textile that can be used in a variety of civil engineering applications.



Steel Reinforcement Mesh

Steel reinforcement mesh is designed to be immersed in the concrete while the concrete is setting allowing for stresses to be transmitted between the two materials, reinforcing the concrete. Therefore, increasing the overall strength of the structure and assisting in the control of cracking.



Scaffolding


Scaffolding Tubes

	
Lengths Available	5ft, 6ft, 8ft, 10ft,13ft, 16ft, 21ft
Material	Steel
Finish	Galvanised
Thickness	4mm
Diameter	48.3mm
Packs	61

Scaffolding Boards

	
Lengths Available	6ft, 8ft, 10ft, 13ft
Material	Timber
Packs	100

Single / Putlog Coupler

	
Material	Drop Forged Steel
Packs	20

Swivel Coupler

	
Material	Drop Forged Steel
Packs	20

Double / Right Angle Coupler

	
Material	Drop Forged Steel
Packs	20

Sleeve Coupler

	
Material	Drop Forged Steel
Packs	20


Hoarding / Scaffold Clips

	
Material	Carbon Steel



Cones


Dominator Cones

	Height	500mm	750mm	1000mm
	Base Dimensions	260 x 260mm	430 x 430mm	580 x 580mm
	Material	Plastic		
	Weight	2.6kg	5kg	7.5kg
	Cone Conformity	BS 873 Part 8: 1985		
	Production Conformity	BS EN ISO 9001:2000		
	Quality Testing Conformity	BS 873 Part 8: 1985		
	Cone Sleeve Conformity	BS 873 Part 6: 1983, EN13422:2002 Class R1B		
	Packs	200	150	100

Roadhog Cones

	Height	500mm	750mm
	Base Dimensions	260 x 260mm	
	Material	Plastic	
	Weight	2.6kg	5kg
	Cone Conformity	BS 873 Part 8: 1985	
	Production Conformity	BS EN ISO 9001:2000	
	Quality Testing Conformity	BS 873 Part 8: 1985	
	Cone Sleeve Conformity	BS 873 Part 6: 1983, EN 13422:2002 Class R1B	
	Packs	200	150

No Waiting Cones

	Style	Warden Style	Conical Style
	Height	550mm	500mm
	Width	409mm	275mm
	Material	Plastic	Plastic



Road Covers, Ramps & Plates

Safe Cover

	Dimensions	1600mm x 1200mm	1200mm x 800mm
	Height	25mm	30mm
	Material	Plastic	
	Weight	33kg	17.5kg
	Maximum load	2000kg	
	Packs	25	30
	Colours	Yellow	

Oxford Low-Pro Cover

	Dimensions	1125mm x 1125mm	1200mm x 800mm	1500mm x 1000mm
	Height	35mm		
	Material	Plastic		
	Maximum load	250kg		
	Packs	30	30	20
Colours		Yellow		

SupaGrip SafeKerb Ramp

	Length	1282mm (End to End), 1219mm (between side guards)		
	Height	80mm		
	Width	760mm		
	Material	Plastic		
	Weight	10kg		
	Maximum load	350kg		
	Packs	30		
Colours		Yellow		



Road Covers, Ramps & Plates

SafeKerb HDPE Kerb Ramp

	Length	1265mm (End to End), 1215mm (between side guards)			
	Height	112mm			
	Width	760mm			
	Material	Plastic			
	Weight	6kg			
	Maximum load	250kg			
	Packs	20			
	Colours	Yellow			

Steel Road Plate

	Length	1.25m	1.25m	2.4m	1.25m	2.4m
	Height	19mm	12mm	19mm		
	Width	1.25m	1.25m	1.2m	1.25m	1.2m
	Material	Carbon Steel				
	Weight	209kg	147kg	418kg	187kg	374kg

Anti-Slip Steel Road Plate

	Length	1.25m	1.25m	2.4m	1.25m	2.4m
	Height	19mm	12mm	19mm		
	Width	1.25m	1.25m	1.2m	1.25m	1.2m
	Material	Carbon Steel				
	Weight	209kg	147kg	418kg	187kg	374kg


EnduraMat Ground Matting

	Length	1,200mm	2,400mm
	Width	1,220mm	
	Height	12mm	
	Weight	16kg	32kg



Road Covers, Ramps & Plates

Tri Star D400 Manhole Covers

	Clear Opening	600 x 600mm	675 x 675mm
	Over Frame Size	720 x 720mm	800 x 800mm
	Frame Depth	100mm, 150mm	

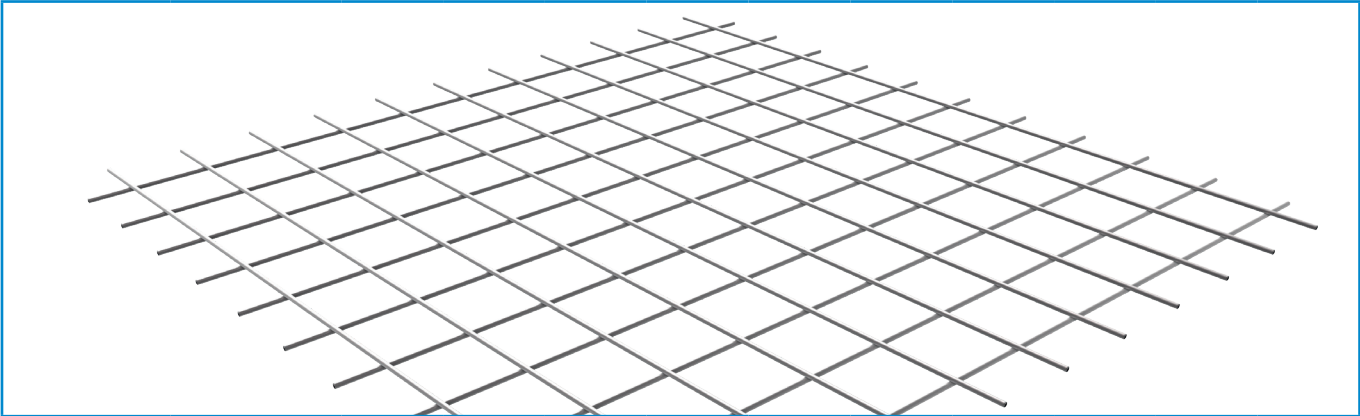
Speed Ramp Middle Section

	Dimensions	1125mm x 1125mm	1200mm x 800mm	1500mm x 1000mm
	Height	35mm		
	Material	Plastic		
	Weight	26kg		
	Maximum Load	250kg		
	Packs	30	30	20
	Colours	Yellow		

Speed Ramp End Section

	Dimensions	1125mm x 1125mm	1200mm x 800mm	1500mm x 1000mm
	Height	35mm		
	Material	Plastic		
	Weight	26kg		
	Maximum Load	250kg		
	Packs	30	30	20
	Colours	Yellow		

Steel Reinforcement Mesh




Mesh Type		A142	A193	A252	A393	B283	B385	B503	B785	B1131	D49
Mesh Size Nominal Pitch of Wires	Main (mm)	200	200	200	200	100	100	100	100	100	100
	Cross (mm)	200	200	200	200	200	200	200	200	200	100
Diameter of Wire	Main (mm)	6	7	8	10	6	7	8	10	12	2.5
	Cross (mm)	6	7	8	10	7	7	8	8	8	2.5
Cross Section Area Per Metre Width	Main (mm2)	142	193	252	393	283	385	503	785	1131	49
	Cross (mm2)	142	193	252	393	193	193	252	252	252	49
Nominal Mass Per M2 (kg)		2.22	3.02	3.95	6.16	3.73	4.53	5.93	8.14	10.9	0.77
No. Sheets Per Tonne		40	29	22	15	24	20	15	11	8	113
Pack Size		50	40	30	20	40	30	20	14	10	100

Fastrack 609 Woven Geotextile Membrane

	
Length	100m
Width	4.5m
Weight	75g/m ²

Multitrack 1000 Non-Woven Membrane

	
Length	100m
Width	4.5m



Our Depots

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