

INTRODUCTION

Blok N Mesh are the United Kingdom's leading manufacturer, supplier and installer of Temporary Fencing, Site Hoarding, Barriers and Traffic Management Systems.



VISIT OUR WEBSITE

www.bloknmesh.com

Scan the QR code on your smart device to view our website, where you can view the latest information on our products and services.





COMPREHENSIVE RANGE

We offer a market leading range of Temporary Fencing, Internal and External Site Hoarding, Barriers and Traffic Management Systems.



HIRE OR SALE

Our range is available on a hire or purchase basis.



LOCALLY BASED STAFF

Our locally based staff provide in depth knowledge and assistance on our entire range.



DISTRIBUTION

Our strategically placed distribution depots provide a true nationwide service.



EXCELLENT STOCK AND RAPID DELIVERY

Ensuring stock is on the ground locally enables us to provide a rapid delivery service to meet your demands.



MANUFACTURING

From our manufacturing facility in Knowsley we produce our entire range of Temporary Fencing, Site Hoarding, Internal Hoarding and Barriers.



BESPOKE SERVICE

If our range doesn't provide the exact solution to your problem we'll manufacture whatever you need!



POWDER COATING SERVICE AND CORPORATE COLOURS

Most products are available in your corporate colours.



REFURBISHMENT SERVICE

If you have an existing fleet of panels or barriers we are able to provide a complete refurbishment service.



SUPPORT AND ASSISTANCE

We are delighted to assist with site surveys, product suggestions, install, dismantle, relocation and disposal.

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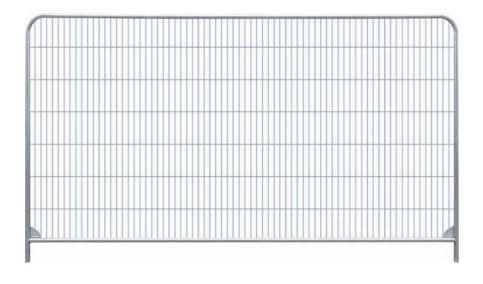








TEMPORARY FENCE PANELS



GLADIATOR™

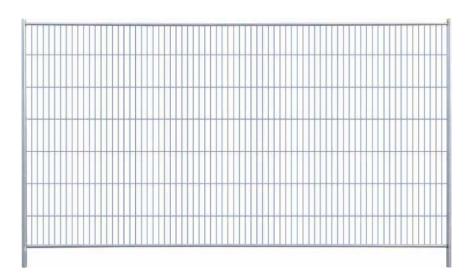
Galvanised HS(G) 151 Round Top Temporary Fence Panel

Horizontal Tube: 38.1mm Vertical Tube: 38.1mm Dimensions: 3.5m x 2m Reinforced Corners: Yes

Round Top: Yes Finish: Galvanised







VECTOR™

Galvanised HS(G) 151 Standard Temporary Fence Panel

Horizontal Tube: 25.6mm Vertical Tube: 38.1mm Dimensions: 3.5m x 2m Reinforced Corners: No Round Top: No Finish: Galvanised

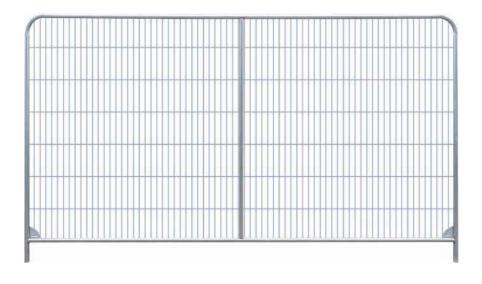






Website: www.bloknmesh.com

TEMPORARY FENCE PANELS



GUARDIAN™

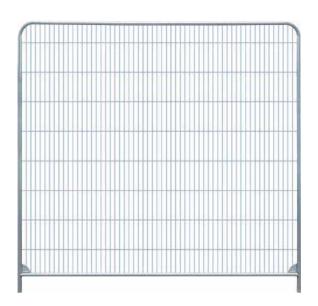
Galvanised HS(G) 151 Heavy Duty Round Top Temporary Fence Panel

Horizontal Tube: 38.1mm Vertical Tube: 38.1mm Dimensions: 3.5m x 2m Reinforced Corners: Yes Round Top: Yes

Finish: Galvanised







WARRIOR™

2.4m Temporary Mesh Round Top Fence Panel

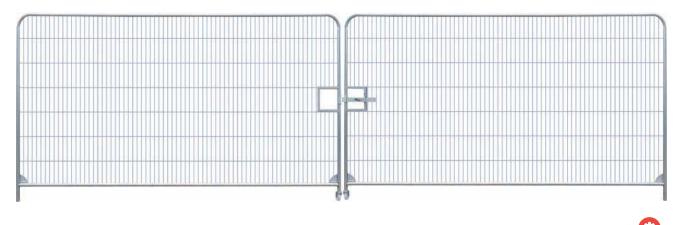
Horizontal Tube: 38.1mm Vertical Tube: 38.1mm Dimensions: 2.5m x 2.4m Reinforced Corners: Yes

Round Top: Yes Finish: Galvanised





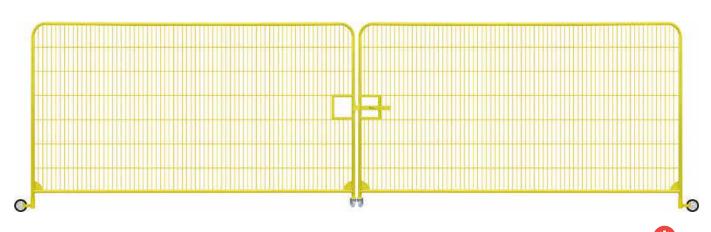
TEMPORARY FENCE GATES





7M VEHICLE GATE

Temporary Fencing Vehicle Gate With Latch and Castors





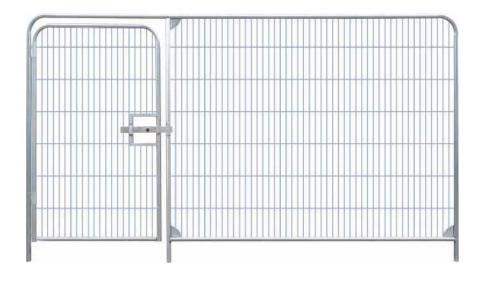
SLIDING GATE

Temporary Fencing Sliding Gate With Latch and Castors





TEMPORARY FENCE GATES



1M PEDESTRIAN GATE IN PANEL

Pedestrian Gate Set Within Temporary Fence Panel

Im pedestrian gate with sliding latch set within a standard fencing panel, making it quick and easy to install a secure access point on site.







1M PEDESTRIAN GATE

Temporary Fencing Pedestrian Gate

Im pedestrian gate with sliding latch, compatible with standard fencing panels. Creates a safe access point for site personnel.









SITE GANTRY

Site Access Gantry for Fencing Lines

The Site Gantry is a safe access point for the public along a fencing line which also accepts signage to be secured to the frame. Frequently used for events such as festivals as a clear and easy access point to the secured area.







SECURE ENTRANCE GATE

Digi-Lock Secure Entrance Gate

Entrance gate with secure frame with digi-lock entry system for temporary fencing.





TEMPORARY FENCE BRACING



BRACEBLOK™





50kg Plastic Coated Ballast for Temporary Fencing

The BraceBlok™ is a specially moulded ballast solution purpose made for use on runs of temporary fencing significantly increasing safety and stability, especially in windy conditions. Each block weighs 50kg and has been moulded to be stackable for an increased level of support. We recommend that every rubber block is braced with 2 BraceBloks™ adding 100kg of weight to each bracing position for maximum stability, ensuring a temporary fencing run strong enough to withstand wind speeds of up to 65mph.

Our BraceBloks[™] are ideal for use with either the angled support brace or short brace and are easy to relocate with two people using our purpose built Lifting Tool.



SOLOBLOK™



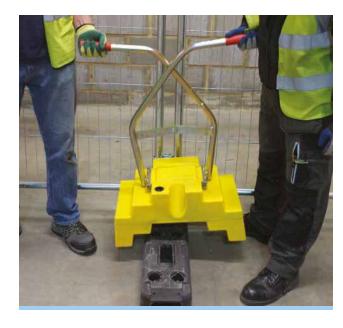


20kg Recycled Plastic Ballast for Temporary Fencing

SoloBlok™ is a revolutionary 20kg ballast block designed to add weight and stability to temporary fencing systems, improving wind load capabilities and reducing the likelihood of fallen fencing.

The 20kg weight of SoloBlok™ is suitable for one person lifting, ensuring safer and more practical manual handling as well as increasing installation speeds.

A close relation to our market leading plastic coated 50kg concrete BraceBlok™, the SoloBlok™ is manufactured using 100% recycled plastics from our state of the art in-house recycling facility. SoloBlok™ is designed to be completely recyclable as well as highly robust and reusable, providing a sustainable ballast block product to the industry like no other.



LIFTING TOOL

Lifting Tool for use on BraceBlok™

BraceBloks™ weigh in at 50kg each and to move them independently by hand incurs risk of injury. The Lifting Tool is ideal for manually transporting BraceBloks™ with minimal effort. Two people are required to operate the levers on either side of the tool. The tongs of the lifting tool fit perfectly under the "lip" at the top of BraceBloks™ for a more secure grip.

The Lifting Tool is also suitable for moving kerbs, edging stones, paving and guttering.





SHORT BRACE

Short Support Brace for Temporary Fencing

The space-saving option of fence bracing.







ANGLED SUPPORT BRACE

Angled Support Brace for Temporary Fencing

A heavy duty brace designed for use with Brace Bloks™ to provide excellent wind-resistance.











TEMPORARY FENCE ACCESSORIES

RUBBER BLOCKS

Blok N Mesh rubber blocks are designed to stabilise temporary fencing and hoarding, preventing them from being blown over in high winds. Our rubber blocks are manufactured from recycled plastics which are reduced in size, checked for contamination, washed, dried and finally fed through our state of the art moulding machinery producing high quality fence feet for temporary fencing systems.

Length: 720mm Width: 190mm Depth: 120mm



RUBBER BLOCK STANDARD

Standard Rubber Block for Temporary Fencing







RUBBER BLOCK (ORANGE)

Orange Rubber Block for Improved Visibility







HI VIS RUBBER BLOCK

Rubber Block With Hi Vis Ends

The hi vis rubber block is designed to highlight their precense, reducing the risk of trip hazards to the general public or workforce.





BLOKBAND™

Reflective Bands to **Suit Rubber Blocks**

Quick and simple to fit, the BlokBand™ provides a hi vis reflective aspect to temporary fencing blocks, improves visibility in lowlight conditions and can be fitted to fencing lines retrospectively with ease!







STANDARD COUPLER

Coupler for Securing Temporary **Fence Panels Together**

Steel coupler that provides a positive connection between fence panels to further secure temporary fencing panels from unauthorised access.



ANTI-TAMPER COUPLER

Coupler with Security Nut Fixing

Anti-Tamper Coupler that provides a positive connection between Temporary Fencing Panels with an integral security fixing that requires a specialist tool to fasten/unfasten, preventing unauthorised access/dismantling.



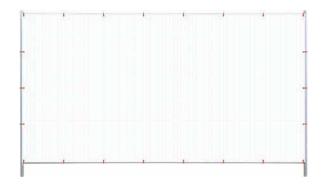
ANTI-TAMPER SPANNER

Specialist Tool for Installing and **Dismantling Anti-Tamper Couplers**





TEMPORARY FENCE ACCESSORIES



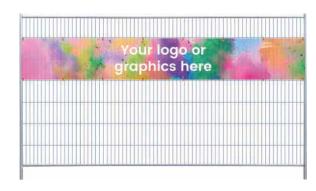
NET MESH TARP

Obscuring Mesh Tarpaulin for Temporary Fence Panels Available in white, blue or green



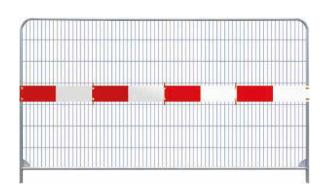
PRINTED FENCE TARP

Digital Printed Mesh Cover for Temporary Fence Panels



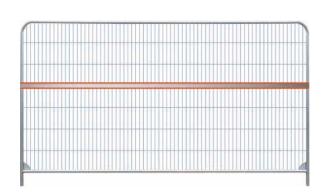
PRINTED BANNER

Digital Printed Mesh Banner for Temporary Fence Panels



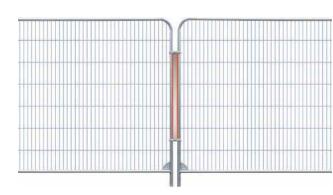
RED/WHITE REFLECTIVE STRIP

3.5m x 143mm Traffic Management Reflective Strip Temporary Fence Panels



HI VIS STRIP

High Visibility Strip for Temporary Fence Panels



LINK STRIP

High Visibility Linking Strips for Temporary Fence Panels

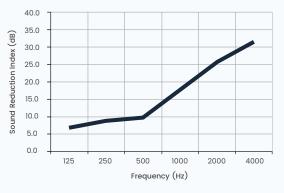
Couplers sold separately

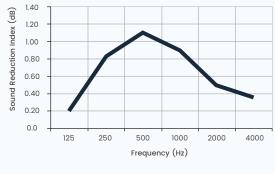




ACOUSTIC PERFORMANCE

Acoustic Shield™ provides up to 30dB noise reduction subject to site conditions. Tested in various 'real life' applications in accordance with ISO 1996 - BS4142 - assists with UK Construction Section 61 Notice Applications (Control of Pollution Act 1974). Independently Laboratory Tested To: BS EN ISO 354:2003 and BS EN ISO 10140-2:2010.









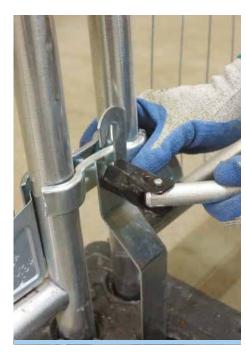
Tel: 0870 950 57 88

TEMPORARY FENCE ACCESSORIES





















PADLOCK AND CHAIN

Padlock and Chain for Securing Gates



MESH CLAMP

Mesh Clamp for Securing In-Ground Temporary Fencing to Scaffold Poles





STILLAGE

Stillages for Temporary Fencing Panels

Space-saving stillages, designed to stack, store and transport temporary fence panels safely.





DEFENDER PALADIN FENCING™

DEFENDER PALADIN FENCING™







The Defender Paladin Fencing™ system is a revolutionary temporary fencing solution with the strength of a rigid mesh fence

The 'no-dig' system has profiled Paladin mesh and secure fixings and can be installed using either 50kg BraceBloks™ or Water Ballast Tank supports. The system is available in 2.4m or 3m heights and can be custom coloured to any BS / RAL colour reference to suit your company branding.

The system provides all the benefits of temporary fencing with the strength of traditional Paladin fencing, and comes with full site-specific wind loading calculations provided as standard.

Boasting zero trip hazards on the pedestrian facing side of the system, Defender Paladin Fencing[™] provides a robust, safe and practical solution to any site.



INNOVATIVE PRODUCT FROM BLOK N MESH



No-dig Installation

Ideal for use in areas where the risks of service strikes are high



Multiple Height Options

Available in either 2.4m or 3m height options



No Fence Gaps

No gaps between fence panels for better security and strength



Multiple Ballast Options

Compatible with 50kg BraceBloks™ or Water Ballast Tank supports





THE POLMIL® STORY







The unique POLMIL® range of counter terror fencing was originally designed to meet stringent security requirements for the many varied London 2012 Olympic venues and was also selected to protect the Glasgow 2014 Commonwealth Games.

Over and above the real-life experience of successful multiple deployments at London 2012 and the Glasgow Commonwealth Games, specific independent testing has included long-term installation in harsh weather environments to confirm micro-phonic PIDS suitability, specialist forces attack, hostile vehicle ramming and coordinated 'mob' attack testing with excellent results.

POLMIL® fencing is now widely deployed at Government establishments, nuclear facilities, Royal Navy docks, National Grid substations, airports, gas works, mining operations and other security sensitive sites throughout the world.

POLMIL® systems are available for hire or purchase direct from the manufacturer.

Visit the website www.polmilfence.com







Less Risk

Avoid risk of damage to underground services and possible exposure of below surface environmental hazards.



Cost Reduction

Reduced number of administrative processes, meetings and expert assessments necessary before installation, no disposal of spoil required, speed of installation.



Flexible & Sustainable

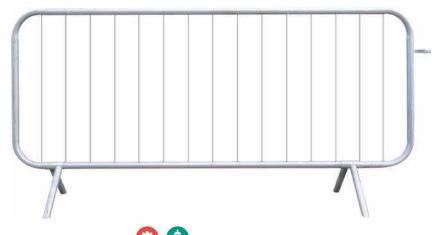
POLMIL® design enables installation on all surface types and levels. The reusable components are fully recyclable







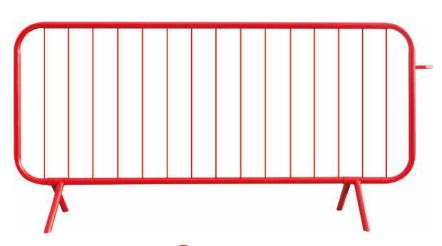
METAL BARRIERS



BAR BARRIER 😳

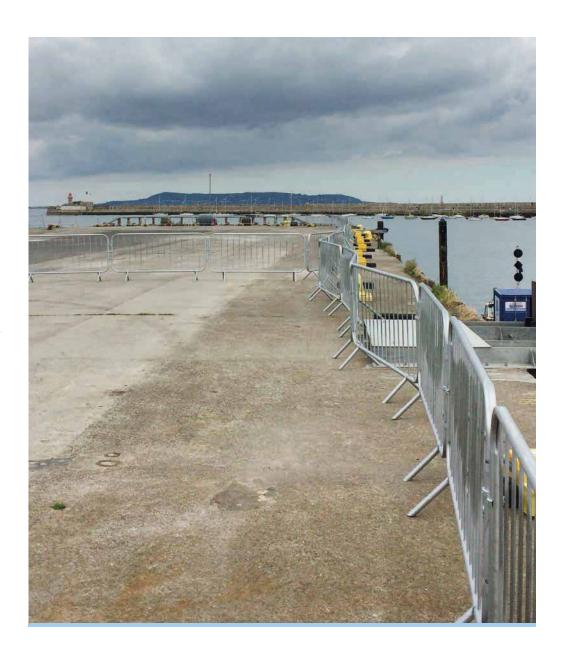
2.3m x 1.1m Low Level Pedestrian Bar Barrier with Fixed Feet

Powder coating in your corporate colour available on request

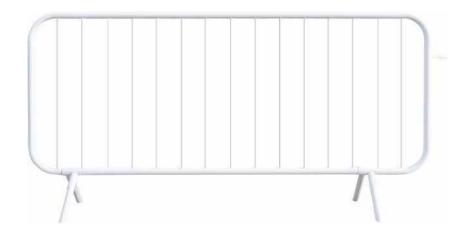


RED BAR BARRIER 🥨

2.3m x 1.1m Low Level Pedestrian Bar Barrier with Fixed Feet and Red Powder Coating



METAL BARRIERS

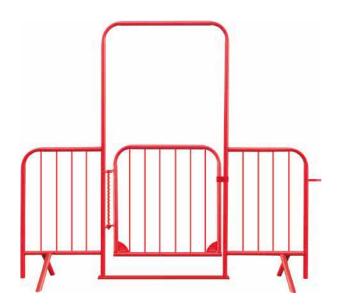


WHITE BAR BARRIER

2.3m x 1.1m Low Level Pedestrian Bar Barrier with Fixed Feet and White Powder Coating







CROSSING POINT BARRIER C/W FIXED FEET & SPRING LOADED GATE

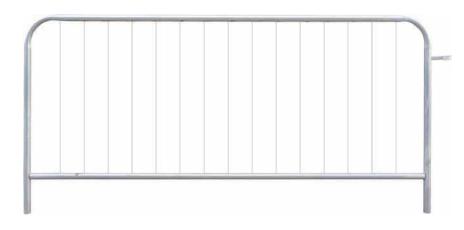
2.1m x 2.3m Crossing Point Barrier

Crossing Point Barrier is used to identify a safe crossing point on a run of pedestrian barriers. Comes with fixed feet and spring loaded gate. Opening Im.

Metal Feet or Rubber Blocks required when used in a run (sold separately)







HAWK BARRIER™

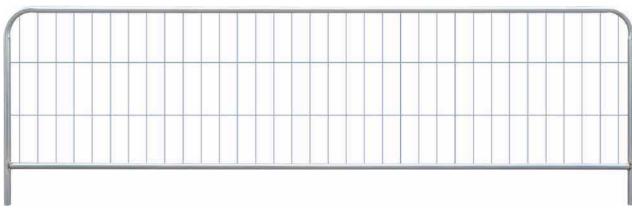




2.3m x 1.1m Low Level Pedestrian Barrier

Requires Metal Feet or Rubber Blocks (sold separately)
Powder coating in your corporate colours available on request













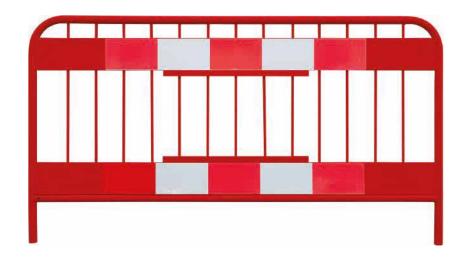


Requires Metal Feet, Rubber Blocks or Slot Blok Barriers (sold separately). Powder coating in your corporate colours available on request









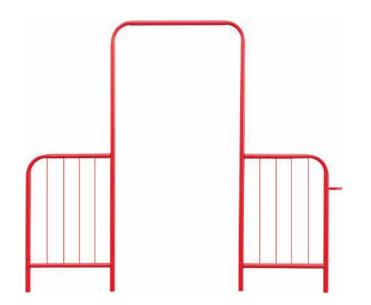
UTILITY BARRIER

2m x 1.1m Heavy Duty Barrier Requires Metal Feet (sold separately)









CROSSING POINT BARRIER

2.1m x 2.3m Crossing Point Barrier

Crossing Point Barrier is used to identify a safe crossing point on a run of pedestrian barriers. Opening 1m.

Metal Feet or Rubber Blocks required (sold separately)









SINGLE METAL BASE Pedestrian Barrier Single Foot Used on metal barriers without fixed feet



DOUBLE METAL BASE 🥨 Pedestrian Barrier Double Foot Used on metal barriers without fixed feet







CHAPTER 8 BARRIER

2m HDPE Pedestrian Safety Barrier

Dimensions: 2m x 1m Branding: Yes Recyclable: Yes Material: HDPE





CHAPTER 8 BARRIER C/W ANTI-TRIP FEET

2m HDPE Pedestrian Safety Barrier With Anti-Trip Feet

Anti-trip feet with space saving design, reducing the likelihood of accidents caused by trip hazards, ideal for situations where there is a high frequency of foot traffic such as pavements.







Made from high density polyethylene



Standard or anti trip feet available



Stackable for easy transportation



Ideal for construction or street works

.....



Strong and secure design



Linkable



100% recyclable



Branding and bespoke colours available





JSP TITAN BARRIER

Robust, Stackable Pedestrian Barrier by JSP

Dimensions: 2m x lm Branding: Yes Recyclable: Yes Material: HDPE





JSP TITAN BARRIER C/W ANTI-TRIP FEET

Robust, Stackable Pedestrian Barrier by JSP with Anti-Trip Feet

Dimensions: 2m x lm Branding: Yes Recyclable: Yes Material: HDPE



Titan is the recognised and well established stacking barrier from JSP. It has all the usual advantages of standard stackable systems, but in addition has many unique features. Easy to use, assemble and store.

The Titan has undergone extensive testing:
Sub-zero impact testing; Accelerated UV age
testing. Dual colour coded systems for contractors'
corporate ID. Flexible toggles allow courtesy
boards to be attached to barrier.





AVALON BARRIER



2m x1m Chapter 8 HDPE **Plastic Barrier**

Blow moulded 1 piece barrier constructed from high density polythene. Ideal for event management and pedestrian control. Linkable Barrier available with Anti-trip feet on request. Designed for secure stacking and easy transportation. Recycled and 100% recyclable.



WORKGATE 4

Barrier for Contractors

Each gate has a Chapter 8 reflective top panel, linked together with black clip-on hinges. Easily folds for quick deployment and lightweight for storage and handling. Metal free. Locating holes enable courtesy or pedestrian signs to be fitted. Large area to allow contractor branding/details to be applied.

Website: www.bloknmesh.com

Colours available: Blue, Red, Yellow





BLOCKADE™ HOARDING

BLOCKADE™ HOARDING SYSTEM







Blockade™ is available as an in-ground system for extra stability against high winds or as an on-ground system avoiding service strikes and simplifying the installation process. It is also available with a wide variety of accessories to suit multiple site applications such as half mesh panels, ground skirts, mesh extensions, privacy infills and more.

Blockade™ can be manufactured in either flat facing UPVC or profiled steel to suit various applications.

All Blockade™ hoarding systems are available with purpose-built vehicle gates and pedestrian doors which are simple to install, providing secure points of access to the site.

Blockade™ steel can be powder coated in your corporate colours creating a more professional looking site perimeter in keeping with your brand. Powder coating can be done in any BS / RAL colour.



THE UK'S MOST POPULAR 2M HOARDING SYSTEM









Economical

Blockade™ is an extremely cost-effective hoarding system



Flat UPVC or Profiled Steel

To suit site requirements



In-Ground or On-Ground

Bracing options to suit a variety of site requirements



Pedestrian Doors & Vehicle Gates

Options for a variety of purpose-built site access points



Tel: 0870 950 57 88

System Accessories

Multiple accessories available to suit site requirements



Manufactured In-House

Designed and developed exclusively by Blok N Mesh



FORTRESS™ HOARDING

FORTRESS™ HOARDING SYSTEM







Fortress™ is a premium 2.4m in-ground steel hoarding system designed for multiple re-use. The simple panel, post & clamp system makes it easy to install, dismantle and re-erect.

Fortress™ is manufactured from heavy duty profiled steel for maximum strength, ensuring a more robust perimeter hoarding. It is available with purpose-built vehicle gates and pedestrian doors with locking options, providing a secure and professional point of access to the site.

Fortress™ can be powder coated in your corporate colours creating a more professional looking site perimeter in keeping with your brand. Powder coating can be done in any BS / RAL colour.



2.4M SITE COMPOUND IN-GROUND HOARDING SYSTEM



In-Ground

Reusable in-ground steel posts for strength and stability



Pedestrian Doors & Vehicle Gates

Options for a variety of purpose-built site access points



Extremely Robust

Manufactured from heavy duty steel for extra strength



Manufactured In-House

Designed and developed exclusively by Blok N Mesh









SAFE HOARD™ HOARDING SYSTEM







Safe Hoard™ has an intelligent 'no-dig' design which means the 2.4m steel hoarding system is ideal for use in areas where the risk of service strikes are high; car parks, pavements, etc.

Safe Hoard™ is manufactured from heavy duty profiled steel for maximum strength, ensuring a more robust perimeter hoarding and is available with purpose-built vehicle gates and pedestrian doors with locking options, providing a secure and professional point of access to the site.

Safe Hoard™ is braced using the exclusive 750kg Safe-Blok™ ballast blocks by Blok N Mesh, which are easily transported on site via forklift, using their purpose-built fork inserts.

Safe Hoard™ can be powder coated in your corporate colours creating a more professional looking site perimeter in keeping with your brand. Powder coating can be done in any BS / RAL colour.

2.4M NO-DIG STEEL HOARDING



No-dig Installation

Ideal for use in areas where the risks of service strikes are high



Pedestrian Doors & Vehicle Gates

Options for a variety of purpose-built site access points



Extremely Robust

Manufactured from heavy duty steel for extra strength



Manufactured In-House

Designed and developed exclusively by Blok N Mesh









SECURE HOARD™ HOARDING SYSTEM







Secure Hoard™ is a 2.4m steel hoarding system designed and developed to meet the stringent requirements set by Network Rail for hoardings used on their locations during temporary works. The Secure Hoard 'no-dig' system has been used in many railway stations across the UK and Ireland. The system is also completely flat faced, the ideal environment for attaching hoarding graphics and safety signage.

Secure Hoard™ is manufactured from heavy duty flat steel for maximum strength, ensuring a very robust perimeter hoarding and is available with purpose-built vehicle gates and pedestrian doors with locking options, providing a secure and professional point of access to the site.

Secure Hoard™ is secured using the exclusive 750kg Safe-Blok™ kentledge blocks by Blok N Mesh, which are easily transported on site via forklift, using their purpose-built fork inserts.

Secure Hoard™ can be powder-coated in your corporate colours creating a more professional looking site perimeter in keeping with your brand. Powder coating can be done in any BS / RAL colour.





NETWORK RAIL APPROVED HOARDING SYSTEM



Network Rail Approved

Adheres to stringent rules set by Network Rail for temporary works



On-Ground

Avoids risky site excavation and likelihood of service strikes



Extremely Robust

Manufactured from heavy duty steel for extra strength



Manufactured In-House

Designed and developed exclusively by Blok N Mesh







Go-Hoard[™] provides a durable and sustainable option for external hoarding. The panels are 100% recyclable. The flat finish is ready to accept vinyl graphics and can also be supplied in corporate colours.



GO-HOARD™ HOARDING SYSTEM ② 🔁 🕦







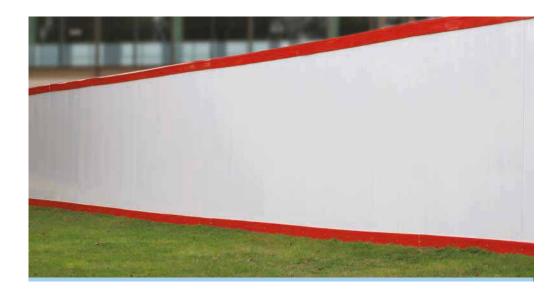
Go-Hoard™ is a revolutionary eco-friendly 2.4m high PVC hoarding system made from 50% recycled plastics, offering a more sustainable and 'green' solution compared to traditional methods of timber hoarding. Go Hoard™ boards provide a completely flat faced finish and are 100% recyclable.

The system uses a scaffold framework for durability and maximum reuse, and can be installed with 'no-dig' kentledge blocks or with 'in-ground' reusable sleeved scaffold posts.

Go-Hoard™ panels are supplied in a basic white finish but can be painted in corporate colours creating a professional looking site perimeter in keeping with your brand.



ENVIRONMENTALLY FRIENDLY PVC HOARDING









Made from Recycled Materials

Panels are manufactured from 50% recycled plastics



Recyclable

The PVC panels are 100% recyclable



Flat Faced System

Ideal environment for adding hoarding graphics or signage



In-Ground or On-Ground

Bracing options to suit a variety of site requirements



Vehicle Gates

Purpose-built site access vehicle gates are available



Manufactured In-House

Designed and developed exclusively by Blok N Mesh





REUSE-A-WALL™ 😛 🔃 🕦









Reuse-A-Wall[™] is a modular PVC hoarding system devised to suit internal works such as refurbishment, remodelling and shop fitting. Reuse-A-Wall™ is manufactured in-house from 85% recycled UPVC ensuring fantastic environmentally friendly properties.

Reuse-A-Wall™ can often be found in a variety of buildings, but is most frequently used in supermarkets, hospitals, airports, shopping centres, train stations and leisure centres.

Reuse-A-Wall[™] has been developed with trip prevention in mind, ensuring that there are no protruding features on the pedestrian side, maximising safety of the general public and mitigating the likelihood of legal action from avoidable accidents.

With a flat surface, Reuse-A-Wall™ is also ideal for adding signage and hoarding graphics to utilise internal works as an advertising opportunity. Despite its strength, Reuse-A-Wall™ panels are exceptionally light and easy to handle, making transportation and installation quick and easy.



MODULAR INTERNAL PVC HOARDING



Supermarkets



Schools



Shopping Centres



Bars & Restaurants



Leisure Centres



Public Buildings



Hospitals



Airports



Train Stations



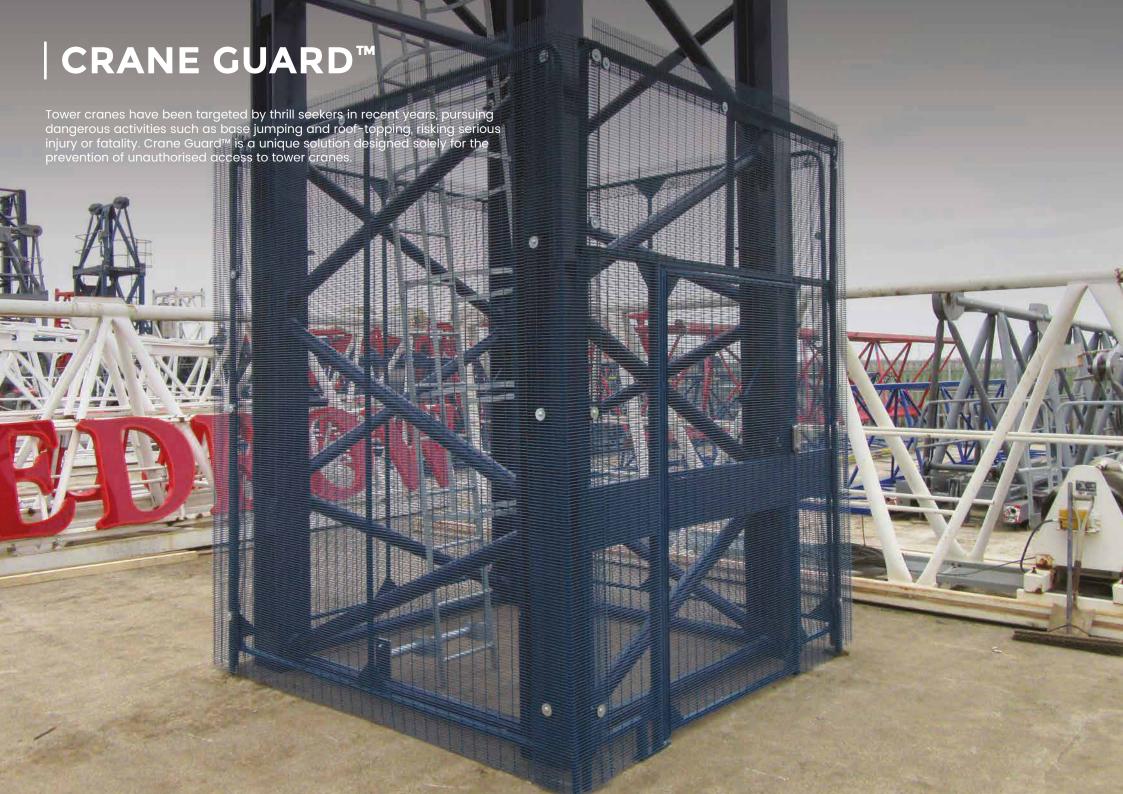
Galleries











CRANE GUARD™ SYSTEM







Crane Guard™ from Blok 'N' Mesh utilises components from the POLMIL® security fence system; which incorporates anti-climb 358 Prison Mesh and a secure pedestrian door permitting authorised entry only, ensuring that tower cranes are significantly less accessible to trespassers and thrill seekers such as "rooftoppers".

WHAT IS ROOFTOPPING?

As public interest and popularity is ever increasing for activities such as 'Base Jumping' and so called 'Rooftopping'; construction sites and more specifically the complex structures within, such as Cranes, are targeted by thrill seekers who want to publicly showcase themselves or their cause by scaling challenging and life-threatening structures.

Feats such as these put the individual's health at risk and produces negative PR for the construction company due to lack of site security. In recent years, this phenomenon has caused several highly publicised deaths from individuals taking great risks whilst scaling complex structures.



EXCLUSIVE PRODUCT FROM BLOK N MESH



Utilises "Prison-grade" Mesh

Features 358 prison mesh; very difficult to climb or damage



Secure Pedestrian Access

Integrated pedestrian door with secure digi-lock access



Anti-climb "Needle-top"

Protruding vertical mesh makes it significantly harder to scale



Deters Trespassing

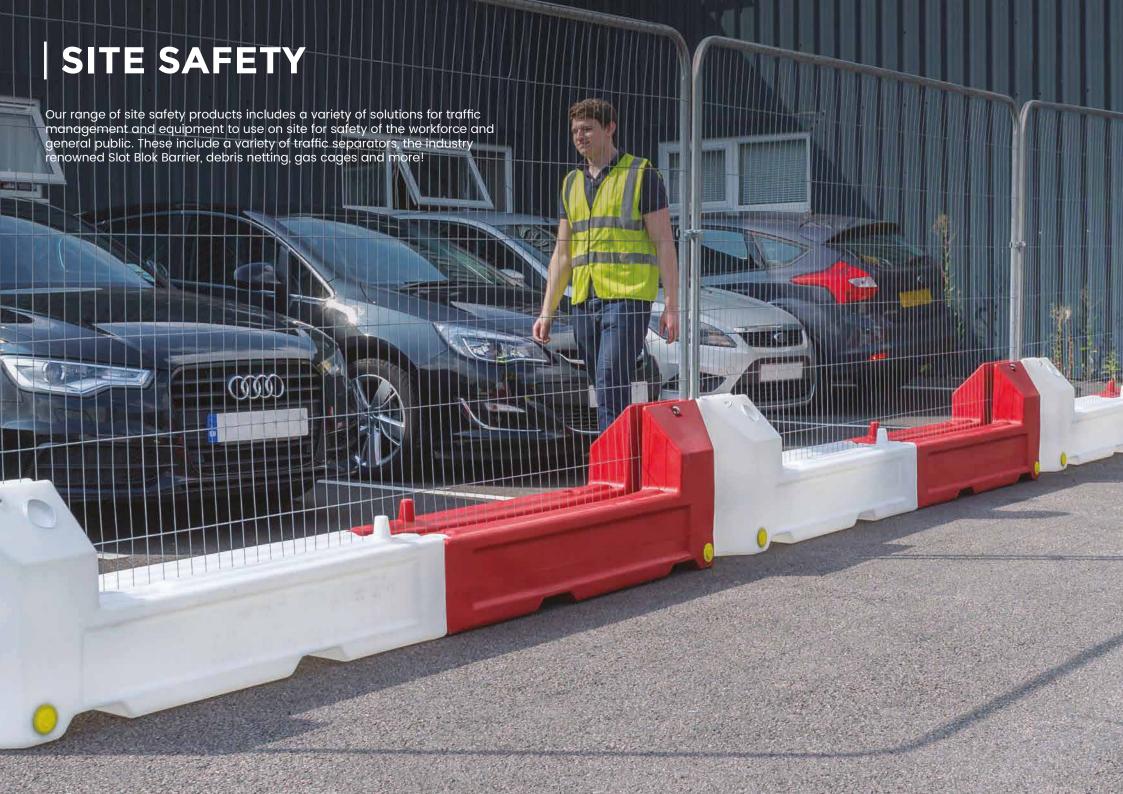
Mitigates the liklihood of trespassing and vandalism



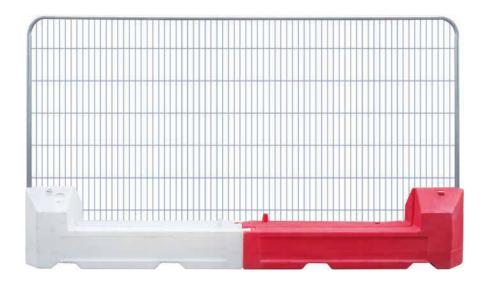








TRAFFIC MANAGEMENT



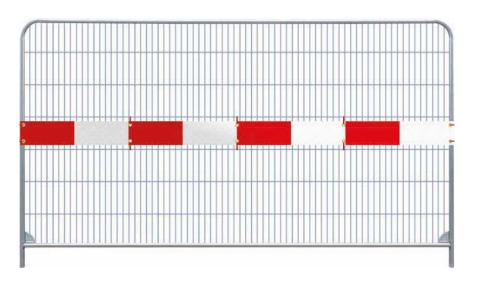
SLOT BLOK™ BARRIER

Water Filled Traffic Barriers

The only water filled barrier to fit an Industry standard 3.5 x 2m mesh panel. Eliminates trip hazards for pedestrians and workforce. Tested to withstand winds up to 57mph. Rotates 45 Degrees. 50mm Drainage point for easy emptying and 76mm point for easy fill.

Panel sold separately





RED/WHITE REFLECTIVE STRIP

3.5m x 143mm Traffic Management Reflective Strip Temporary Fence Panels Panel sold separately

Website: www.bloknmesh.com







TRAFFIC MANAGEMENT



Can be water filled or for a more permanent requirement sand filled. Designed to create a solid wall leaving no gaps between each barrier. 1000mm (L) x 400mm (W) x 550mm (H).









SITE ACCESSORIES







DEBRIS NETTING

Lightweight Open Mesh Debris Netting for Scaffold Structures

Available in green or blue





Flat Steel Road Plates Available in Plain or Painted. 8ft x 4ft x 3/4



RESIN ROAD PLATES

Website: www.bloknmesh.com

Resin Coated Road Plates for Excellent Skid Resistance. 8ft x 4ft x 3/4





Most of our product range is manufactured entirely in house from our factories in Knowsley and Kildare. Collectively we manufacture in excess of 1,000,000 temporary fence panels per year alone, as well as hundreds of thousands of other product styles.

We have manufactured some of the nation's most innovative solutions in temporary fencing, pedestrian barriers and site hoarding, often surpassing the expectations of our customers in our supply ability and creative products.

As a customer of Blok N Mesh, you can be safe in the knowledge that you are buying direct from the manufacturer with a wealth of knowledge and experience, completely cutting the cost of purchasing from intermediaries.



BESPOKE DESIGN

As the manufacturers of most of our product range, it gives us the unique ability to alter the design of our products to suit the needs of our customers. This may include various locking mechanisms on vehicle gates or pedestrian gates, different types of mesh or adding rails to barriers.

If you require a design alteration to be made to a product within our range, don't hesitate to enquire as we may be able to provide you with a cost effective and innovative solution to the problem.

Please note that bespoke design may incur minimum order quantities dependent on the complexity of the requested alterations.



CUSTOMISED PRODUCTS

Many of our products can be customised to include your company branding in one way or another. Our range of products with custom branding includes full colour digital printed mesh tarpaulins and banners to suit temporary fence panels, ideal for advertising a building site or local event. It also includes rubber blocks which can be painted in any BS or RAL colour to suit your corporate branding.

Hoarding panels can also be powder coated in your corporate colours using our in-house state of the art powder coating machinery. Take us up on our free artwork service – we're happy to provide mock-ups so you can see what the end product will look like!



Powder coating is available on all metal products and commonly used on galvanised hoarding systems manufactured in-house by Blok N Mesh.

Powder coating is the process where fencing panels, barriers, site hoarding or accessories are covered with a coloured polyester or epoxy powder which is then heated into a protective layer, providing a professional appearance to the products of your choosing, branded to suit your corporate guidelines.



We can deliver our wide range of products nationwide using our in-house transport fleet of over 70 vehicles, to which we are accredited as an organisation receiving prestigious transport certifications such as FORS Silver, The Freight Transport Association and CLOCS Champion.

We pride ourselves on being able to provide flexible delivery slots to suit your requirements. All depots are equipped with a variety of delivery vehicles including 18ton rigid vehicles fitted with cranes ensuring rapid fulfilment regardless of order size.

Tel: 0870 950 57 88

Blok N Mesh are the United Kingdom's leading manufacturer and supplier of temporary fencing, barriers and hoarding products. Supplying the construction and allied industries worldwide for over 30 years, Blok N Mesh are dedicated to the supply of top quality products and a market leading service to all sectors of the industry.

Blok N Mesh can supply a complete range of steel hoarding, temporary fencing and demarcation / pedestrian barriers manufactured, delivered, installed, dismantled and relocated nationwide. To find your nearest local depot, check our list of locations throughout the United Kingdom and Ireland on the next page.



VISIT OUR WEBSITE

www.bloknmesh.com

Scan the QR code on your smart device to view our website, where you can view the latest information on our products and services.



NATIONAL LOCATIONS

Our multiple distribution depots can be found across the United Kingdom and Ireland for rapid delivery direct to your site.

ENGLAND

1 | BARNSLEY

Unit 2, The Recovery Centre Wakefield Road Barnsley, S71 1NU

2 | BIRKENHEAD

196-208 Price Street Birkenhead, Liverpool Wirral, CH41 3PS

3 | BIRMINGHAM

Action House 7 Benacre Drive Digbeth, Birmingham, B5 5RF

4 DEVON

Hottot Transport Yard Blue Waters Industrial Estate, Pottery Road, Bovey Tracey Devon, TQ13 9YF

5 | CROYDON

48 Vulcan Way New Addington Croydon, CR0 9UG

6 | LIVERPOOL

Unit 1, Beech Hill Industrial Park Hammond Rd Knowsley Industrial Park, Liverpool L33 7UL,

7 | LONDON

Crownlea House 247-253, Wood Street London, E17 3NT

8 | NEWCASTLE

Yard 3 Howdon Quays Stephenson Street Wallsend, Tyne and Wear NE28 6UE

9 | READING

James Farm James Lane, Grazeley Green Reading, Berkshire, RG7 INB

10 | SOMERSET

Canvin Court
Unit 8-9 Bancombe Road
Trading Estate
Somerton, Somerset, TAll 6SB

11 | SUFFOLK

Unit 1, Fornham Park Fornham, Bury St Edmunds Suffolk, IP28 6TT

12 | TAUNTON

16 Paul St, Taunton, TA1 3PF, UK

13 | WELLINGBOROUGH

Yard 5, Furnace Lane Business Park Furnace Lane Finedon Sidings Industrial Estate Wellingborough, NN9 5NY

14 | WEST SUSSEX

Council Depot, Bepton Road Midhurst, West Sussex, GU29 9QX

SCOTLAND

15 | ABERDEEN

Unit E1, Blackdog Industrial Centre Blackdog, Aberdeen, AB23 8BT

16 | GLASGOW

100 Crownpoint Road Broad Street Business Complex Glasgow, G40 2PZ

WALES

17 | BRIDGEND

39B Hoel Morfa Village Farm Industrial Estate Pyle, Bridgend, CF33 6BP

NORTHERN IRELAND

18 | BELFAST CO. ANTRIM

Unit 5, Nutts Corner Business Park 15 Dundrod Rd, Crumlin, BT29 4SR

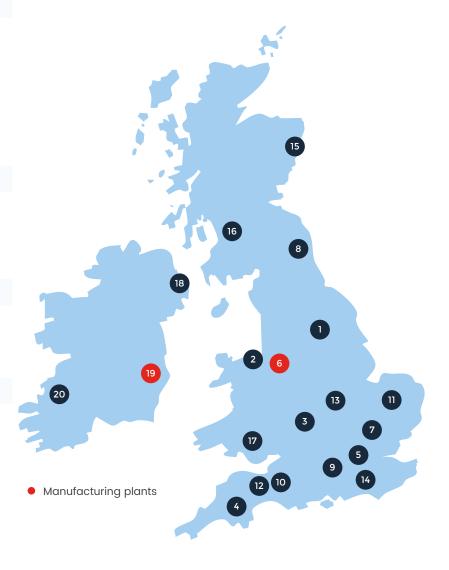
REPUBLIC OF IRELAND

19 | ATHY CO. KILDARE

Fontstown, Athy, Co. Kildare R14 FP71

20 | SHANNON CO. CLARE

6LA Smithstown Industrial Estate Shannon, Co. Clare, V14 R220







0870 950 57 88



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sales@bloknmesh.com



Blok N Mesh reserves the right to change specifications without notice. Blok N Mesh is a member of the Crownlea Group of Companies. Registered Office: Blok 'N' Mesh UK Limited, LLeytonstone House, Leytonstone, London, Ell IGA, United Kingdom. Co Reg No. 4556100.