ELITE GSS LTD PRODUCT BROCHURE

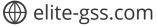






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INTRODUCTION

ELITE

Elite Ground Support Services Ltd is a market leading supplier of Specialist Non-Mechanical Plant and Equipment for both Sale and Hire. At Elite GSS Ltd our aim is to provide our customers with unique and innovative products delivering the highest levels of performance and safety at all times.

Kris Heard, Managing Director

We believe in *Building strong foundations together.*



Business as usual

Whether directly, or through one of our specialised partners, Elite GSS Ltd aim to supply a premium service, along with market leading products throughout the UK and European markets.

The strength of our relationships gives us an advantage to continue business successfully, ensuring all of our products and services meet the ever changing and demanding conditions within the industries we supply to.

Our Philosophy

Our key philosophy is to listen and respond to our customer's needs and requirements.

We achieve this with our extensive industry knowledge and expertise, to provide our customers with high quality solutions for ease of use and safety, whilst also saving time and money.

Contact Us

- 💮 elite-gss.com
- 🔁 sales@elite-gss.com

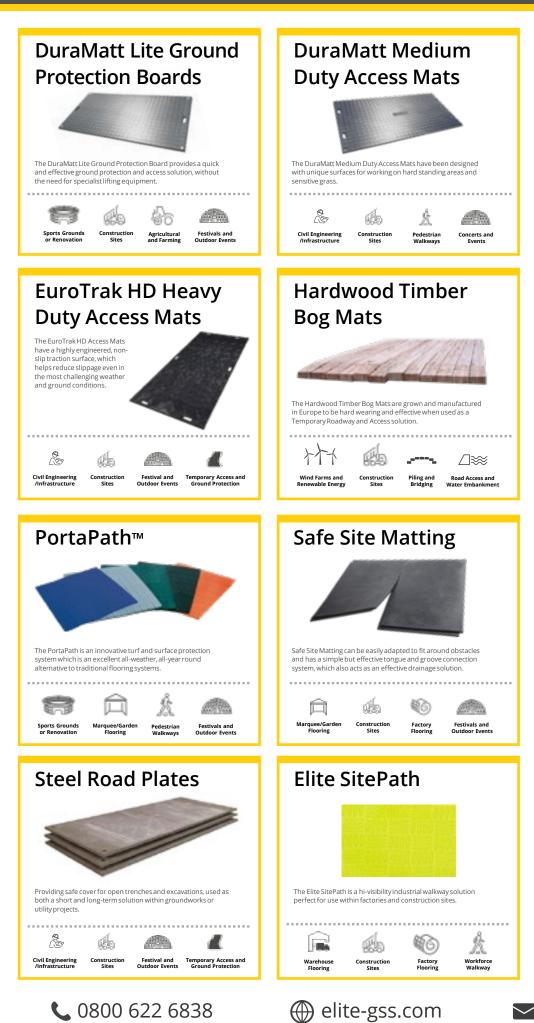




TEMPORARY ACCESS & GROUND PROTECTION

Our range of ground protection mats, roadway panels and event flooring products provide short and long-term access, for both small and large plant and machinery, over soft and sensitive ground.

Brochure



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➡ sales@elite-gss.com

Social Distancing

Construction Sites Pedestriar Walkways Warehouse Flooring

DURAMATT LITE GROUND PROTECTION BOARDS

Our budget Ground Protection Board provides quick and effective surface cover and ground protection.



The DuraMatt Lite Ground Protection Boards offer the flexibility and strength as a ground protection and access solution, without the need for specialist lifting equipment.

Ideal for lighter traffic use on either flat or solid surfaces. DuraMatt Lite provides effective access with a non-slip top traction surface and a smooth bottom surface. DuraMatt Lite is a great new alternative to old and inadequate materials such as plyboard.



Specifications

Size:	2.4m [L] x 1.1m [W] x 10mm [D] Other sizes available (subject to minimum order quantities)
Weight:	32Kg
Load:	Suggested 5 tonnes, weight tested up to 10 tonnes (depending on ground conditions)
Material:	100% Recycled Low Density Polyethylene (LDPE) and 100% recyclable
Colour:	Grey as standard. Other colours available (subject to minimum order quantities)

Key Features

- Designed for use with light vehicles and pedestrians
- A quick and effective temporary access solution with easy installation
- ✓ 4 strategically positioned connection holes and 2 hand holes
- ✓ Durable, cost effective and long lasting
- ✓ Store with stillage or on pallets for ease of transport, distribution, containment etc.
- ✓ Temporary ground protection and access
- ✓ Walkways, Marquee, Event Flooring, Overflow Car Parks and Spoil Boards

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Used/second hand
- Buyback
- Lease or Finance

Additional Information

Product Leaflet

📜 Technical and Installation Guide

DURAMATT MEDIUM DUTY ACCESS MATS

Designed for short and long term access, whilst also providing effective Ground Protection and reducing on-site, property and heritage damages.

Our DuraMatt Medium Duty Access Mats have been designed with a unique diamond non-slip traction surface on top and a smooth surface on the bottom for working on hard standing areas and sensitive grass.



Specifications

Size:	2.45m [L] x 1.23m [W] x 12mm [D] Half size: 2.4m [L] x 0.6m [W] x 12mm [D] Other sizes and colours available (subject to minimum order quantities)
Weight:	34Кg / 17Кg
Load:	Suggested 10-15 tonnes, weight tested up to 20 tonnes (depending on ground conditions)
Material:	100% Recycled Low Density Polyethylene (LDPE) and 100% recyclable
Colour:	Grey as standard. Other colours available (subject to minimum order quantities)

Key Features

- Designed for use with light/medium plant and machinery but also for work personnel and the public
- ✓ Flexible nature to follow the contours of the ground to deliver highly effective access over undulating or sloping terrain
- ✓ 4 strategically positioned connection holes and 4 hand holes / 2 hand holes for the half size
- ✓ Low transportation and handling costs
- ✓ Avoids health and safety issues
- Avoids bogged down vehicles, saving valuable time and money

Budget Options

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- Used/second hand
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- Lease or Finance

Additional Information

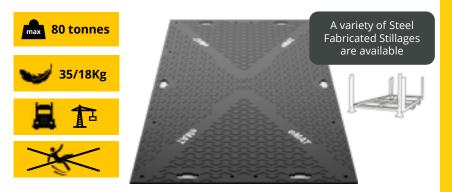
Product Leaflet

📜 Technical and Installation Guide

E-MAT HEAVY DUTY ACCESS MATS

Providing effective Temporary Access and Ground Protection for heavy plant and machinery. It's highly engineered 'non-slip' traction surface substantially reduces slippage even in the most challenging weather or ground conditions.

E-Mat Heavy Duty Access Mats can be connected with a variety of different connection systems to match varying ground and weather conditions and applications, as standard it also has a vehicular traction surface on top with a pedestrian non-slip traction surface on the underside.



Specifications

•	
Size:	2.4m [L] x 1.2m [W] x 12mm [D] Half size: 2.4m [L] x 0.6m [W] x 12mm [D]
Weight:	35Kg / 18Kg
Load:	Suggested 80 tonnes, weight tested up to 120 tonnes (depending on ground conditions)
Material:	100% Recycled High Density Polyethylene (HDPE) and 100% recyclable
Surface:	Top: High profile vehicular traction surface for optimal grip. Bottom: Non-slip pedestrian surface

Key Features

- ✓ High profile vehicular traction surface for optimal grip in all weather conditions
- ✓ Low profile non-slip traction surface for pedestrian walk ways
- ✓ Multiple connection points
- ✓ 6 hand holes for easy handling and installation
- ✓ Avoids environmental damage
- ✓ Reduces vehicle bogging
- ✓ Low cost transportation and handling
- ✓ Various connection options

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

🔁 Product Leaflet

Technical and Installation Guide

EUROTRAK HD HEAVY DUTY ACCESS MATS

Designed as a short and long term access solution, whilst providing effective Ground Protection and reducing damages on site.

Our EuroTrak HD Access Mats have a highly engineered, non-slip traction surface, which helps reduce slippage even in the most challenging weather and ground conditions.



Specifications

-	
Size:	2.4m [L] x 1.2m [W] x 15mm [D] Half size: 2.4m [L] x 0.6m [W] x 15mm [D]
Weight:	44Kg / 22Kg
Load:	Suggested 60 tonnes, weight tested up to 120 tonnes (depending on ground conditions and when used with a sub-base)
Material:	100% Recycled High Density Polyethylene (HDPE) and 100% recyclable
Colour:	Black

Key Features

- ✓ Vehicular/Pedestrian traction surface
- ✓ Quick and easy installation
- ✓ 6 strategically positioned hand/connection holes
- Low transportation and handling costs
- ✓ Avoids health and safety issues
- ✓ Avoids property, heritage and environmental damage
- ✓ Avoids bogged down vehicles, saving valuable time and money

Budget Options

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- Used/second hand
- Buyback
- Lease or Finance

Additional Information

Product Leaflet

📜 Technical and Installation Guide

We advise not to use Steel Tracked vehicles with any composite mats unless pre-authorised and agreed beforehand, traversing and

and agreed beforehand, traversing and aggressive movement on the mats may cause damage to them and the connectors and this will be the sole responsibility of the customer and user of the mats. www.elite-gss.com/product/hardwood-timber-bog-mats

HARDWOOD TIMBER BOG MATS

European Hardwood Bog Mats are grown and manufactured to be hard wearing and effective when used as a Temporary Roadway and Access solution.

All bog mats are sourced from contracted sawmills in Europe which respect National Forest Management Plans, to be environmentally reusable and cause minimum ground disturbance and environmental impact.





Specifications

Size:	3-6m [L] x 1m [W] x 70-300mm [D]
Weight:	230Кg - 1600Кg
Load:	Suggested 50-200 tonnes, weight tested up to 250 tonnes (depending on ground conditions)
Material:	100% Hardwood Timber
Regulatory:	National Forest Management Plans via contracted sawmills

Key Features

- ✓ Quick and easy install with lifting points
- No need to connect together
- Sustainably sourced hardwood
- ✓ Can be used with steel tracked vehicles
- ✓ Easy to stock and transport
- Ability to support extremely heavy loads, plant and machinery
- ✓ Ultimate solution for access when dealing with extremely soft and boggy ground conditions

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Buyback
- Lease or Finance

Additional Information

- 🔁 Product Leaflet
- 📜 Technical and Installation Guide

Long lasting

- Temporary bridges / crane outrigger mats
- Marine and lake projects / piling / jetties
- River or road embankments & stabilisation
- Towpaths & crossings
- Supporting structures

www.elite-gss.com/product/heavy-duty-roadway-panels

K-MAT HEAVY DUTY ROADWAY PANELS

A temporary and portable Heavy Duty Roadway Panel, designed to provide Temporary Access and Ground Protection for extremely heavy plant and machinery, used in a wide variety of applications and key industries.



With safety in mind, our K-Mat Heavy Duty Roadway Panels incorporate a dual grip design, featuring a high profile traction surface for vehicles on one side, and a unique non-slip traction surface for increased grip for pedestrians and contractors.



Specifications

Size:	3m [L] x 2.5m [W] x 40mm [D]
Weight:	295Kg
Load:	Suggested 100 tonnes, weight tested up to 160 tonnes (depending on ground conditions)
Material:	100% Recycled Ultra High Molecular Weight Polyethylene (UHMWPE) and 100% recyclable
Colour:	Black as standard. Other colours available (subject to minimum order quantities)

Key Features

- High profile traction surface for vehicles, underside low profile non-slip surface for pedestrians.
- ✓ Fast, effective and simple connection system
- ✓ Ability to support extremely heavy loads in a wide variety of weather conditions
- Avoids health and safety issues and is non-conductive
- ✓ Avoids property, heritage and environmental damage
- ✓ Avoids vehicles from becoming bogged down, saving valuable time and money
- ✓ Various connection options

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Buyback
- Lease or Finance

Additional Information

🔁 Product Leaflet

🚺 Technical and Installation Guide

PORTAPATHTM

An innovative turf and surface protection system which is an excellent all-weather, all-year round alternative to traditional protective flooring systems.

Perfect for any event, whatever the size, PortaPath will prevent soil compaction and with its unique anti-slip surface, this product is ideal for pedestrians and wheelchair users for any event.

A durable, lightweight, attractive and affordable solution with a unique and integral 'living hinge' design which gives the system strength when locked together.



Specifications

Size:	Tile: 31.11cm [L] x 8.51cm [W] x 1.59cm [D] Supplied in 1m ² sections
Weight:	3.7Кg per m²
Load:	Weight tested to 2 tonnes (depending on ground conditions)
Material:	High impact UV protected polypropylene, 100% recycled plastic
Colour:	Grey, blue or green. Other colours available (subject to minimum order quantities)

Key Features

- Provides safe and effective access for pedestrians and wheelchair users
- ✓ Lightweight and anti-slip
- ✓ Can be laid in any format
- ✓ High heel friendly, wheelchair access
- Ventilation slots to allow light and air through the grass beneath reducing grass discolouration and damage
- Easy to clean, maintain and fast to install and dismantle
- ✓ Can be laid on grass or solid surface

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

- Product Leaflet
- Technical and Installation Guide

SAFE SITE MATTING

A fast and effective solution that can be used to provide both short and long term access and Ground Protection.



Safe Site Matting can be easily adapted to fit around obstacles and has a simple but effective tongue and groove connection system, which also acts as an effective drainage solution. Impact noise can also be significantly reduced.





Fabricated Stillages are available

Specifications

Size:	1.2m [L] x 0.8m [W] x 22mm [D]
Weight:	20Kg
Load:	Suggested 10 tonnes, weight tested up to 20 tonnes (depending on ground conditions)
Material:	100% Recycled High Grade rubber material
Colour:	Black as standard. Other colours available (subject to minimum order quantities)

Key Features

- Low profile traction surface for pedestrian walkways, outdoor events and overflow car parks
- ✓ Unique non-slip surface for grip in all weather conditions
- ✓ Easy to clean and store
- ✓ Resistance to oil, chemicals and toxins
- ✓ Fast, simple and effective installation and connection
- ✓ Avoids health and safety issues
- ✓ Low transportation and handling costs

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

🔁 Product Leaflet 💦

Technical and Installation Guide

SAFE WALK

A fast and effective solution for highlighting safe crossing points and aids social distancing for contractors and the public.



Safe Walk matting can be easily adapted to fit around obstacles or buildings, it has a simple and effective tongue and groove connection system. Impact noise can also be significantly reduced.



Specifications

Size:	1.2m [L] x 0.8m [W] x 22mm [D]
Weight:	20Кg
Load:	Suggested 10 tonnes, weight tested up to 20 tonnes (depending on ground conditions)
Material:	100% Recycled High Grade rubber material
Colour:	Black and white or black and yellow as standard. Other colours available (subject to minimum order quantities)

Key Features

- ✓ Low profile surface option for pedestrian walkways, crossings and social distancing
- ✓ Unique non-slip surface for grip in all weather conditions
- ✓ Easy to clean and store
- ✓ Resistance to oil, chemicals and toxins
- ✓ Fast, simple and effective installation and connection
- ✓ Avoids health and safety issues

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

- 🔁 Product Leaflet
- 📜 Technical and Installation Guide

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Elite GSS Ltd highly recommend using ramps with the Safe Walk.

STEEL ROAD PLATES

Provide safe cover for open trenches and excavations, to be used as both a short and long-term solution within groundworks or utility projects.



Steel Road Plates are manufactured from mild steel and supplied in a range of steel gauges in order to best suit your needs and application, also provided either plain, non-slip or anti-skid.



Specifications

Sizes:	2.4m [L] x 1.2m [W] x 19mm [H] Other sizes are available
Weight:	420Kg
Load:	Suggested 100 tonnes, weight tested up to 120 tonnes (depending on ground conditions)
Material:	Mild Steel manufactured in UK, either finished plain, non-slip or anti-skid

Key Features

✓ Anti-skid, non-slip and plain surface

- ✓ Pedestrian or vehicular use
- ✓ Effective trench and deep excavation protection
- ✓ 60mm lifting holes in each corner
- ✓ Range of steel gauges
- ✓ Manufactured in UK

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

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Technical and Installation Guide





Meeting all the standards

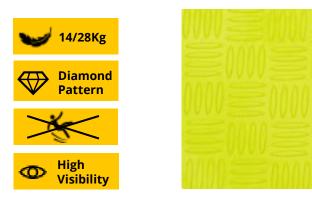
All of the Elite anti-skid road plates we manufacture, supply, repair or recondition are tested and verified to meet all BBA standards.

ELITE SITEPATH

A hi-visibility and industrial walkway solution perfect for use within factories and screeded construction site floors.

The Elite SitePath is a lightweight and hi-visibility matting solution which has been designed with reduced trip potential in mind through it's low profile and diamond pattern top surface.

It is made from a flexible material that can be laid onto uneven surfaces which makes it even ideal for external walkways and unprepared floors.



Specifications

Size:	Small: 1.0m [W] x 5m [L] x 2mm [H] Large: 1.0m [W] x 10m [L] x 2mm [H] Supplied in long rolls
Weight:	14Kg / 28Kg
Material:	Polyvinyl Chloride (PVC)
Colour:	Hi-visibility yellow

Key Features

- ✓ Hi-visibility walkway
- ✓ Lightweight matting
- Flexible material which can be laid onto uneven surfaces

- Diamond pattern top surface
- ✓ Easily cleaned with a jet washer or hose
- ✓ Easy and fast installation
- ✓ Low profile reduces trip potential

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

Lease or Finance

Additional Information

📆 Product Leaflet



REACH Compliant



This product is REACH compliant (Registration, Authorisation and Restriction of Chemicals), in which we aim to help improve the protection of human health and the environment from chemical hazards.

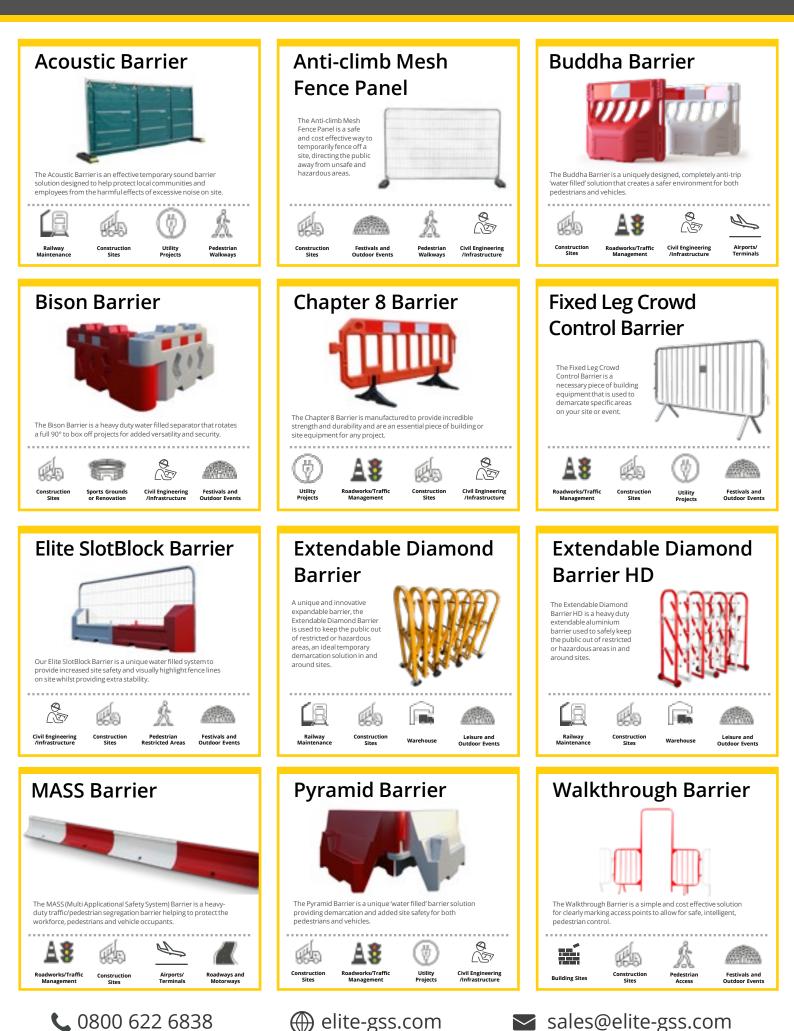




TRAFFIC MANAGEMENT BARRIERS & FENCING

Our range includes short and long-term solutions to provide complete separation between pedestrians and free-flowing traffic, with products like Acoustic, Crowd Control or Chapter 8 Barriers and water filled heavy duty barriers.

Brochure



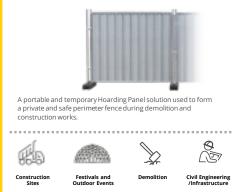




Brochure

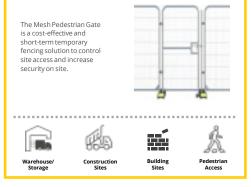


Hoarding Panel





Mesh Pedestrian Gate



Hoarding Vehicle Gate



The Hoarding Vehicle Gate is a robust and portable to regulate the traffic flow in and out of a construction site.





Extendable Cone Bar Restrict access using a simple twist lock Extendable Cone Bar that securely loops onto traffic cones to make a temporary barrier between cones ÿ ΔŞ =1 Vehicular Access Roadworks/Traffie Management Utility Projects Constructio Sites





ACOUSTIC BARRIER

An effective temporary sound barrier solution designed to help protect local communities and employees from the harmful effects of excessive noise on site.

An easy and cost effective system for noise attenuation, delivering outstanding results.

The Acoustic Barriers are water, fire and temperature resistant.





Specifications

Size:	Single blanket:1335mm [L] x 2050mm [H] (3 blankets needed to fit on 1 fence panel) Full blanket: 3650mm [L] x 2050mm [H]
Weight:	5.3Кg / 13Кg
Max Noise Reduction:	Single blanket: 43dB reduction and 100% absorption Full blanket: 37dB reduction and 89% absorption
Material:	Recycled Biodegradable Acoustic infill, which is 100% recyclable
Colour:	Green as standard. Other colours available (subject to minimum order quantities)

Key Features

 Protects the workforce and public from harmful and excessive noise

- ✓ Easy hook and eyelet connection
- ✓ Multi-award winning and endorsed by Crossrail and Transport for London
- ✓ Easy to handle, store and transport
- ✓ Water, fire, temperature and UV resistant
- ✓ 43dB max noise reduction
- ✓ Reduced carbon footprint
- ✓ Reflective strips for extra visibility at night

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

🔁 Product Leaflet

📜 Technical and Installation Guide

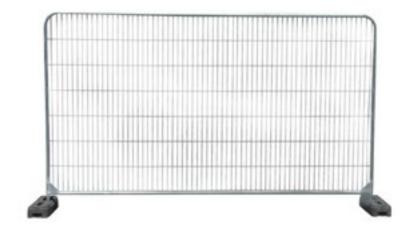
In order to optimise sound reduction, the barriers should be placed strategically. The closer the barrier is to the noise source, the larger the acoustic shadow and then greater the sound attenuation. www.elite-gss.com/product/anti-climb-mesh-fence-panels

ANTI-CLIMB MESH FENCE PANEL

The safe and cost effective way to temporarily fence off a site, directing the public away from unsafe and hazardous areas.



This round-top Anti-Climb Mesh Fence Panel has been specifically designed to allow fast and effective methods of temporarily securing an area.



Specifications

2.0m [L] x 3.5m [W] x 2.1mm [D]
17Kg
Galvanised Steel to BS EN 10204-2 Standard
Galvanised

Key Features

- ✓ Provides an effective security perimeter
- Provides an effective security perimeter
- Easy and quick installation and assembly
- ✓ To be used in conjunction with rubber block feet and standard fence couplers
- ✓ Anti-climb frame
- ✓ Efficient stacking for storage and distribution
- Can be stored and transported in stillages
- ✓ Advertising banners and hi-visibility
- ✓ Standard or hi-visibility rubber block fence feet and anti-tamper or standard fence couplers can be used in conjunction with this product*

Budget Options

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- Used/second hand
- Buyback
- Lease or Finance

Additional Information

📜 Product Leaflet

📜 Technical and Installation Guide

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BUDDHA BARRIER

The uniquely designed, completely antitrip 'water filled' solution that creates a safer environment for both pedestrians and vehicles.

The Buddha Barrier is designed with stability to connect and swivel into position, using the s-clip, and filled with water enabling contractors to box off projects.

Stacking and a mesh fence top can also be added if required, for extra safety of workers on site.



Specifications

Size:	1040mm [W] x 800mm [H] x 280mm [D]
Weight:	5.5Kg when empty / 27.5Kg when water filled
Assemble:	Double top can be fitted to increase the height to 1800mm. Barriers can be closed face-to-face and swivelled over 270° to create a corner
Material:	High Density Polyethylene (HDPE), which is recyclable
Colour:	Red/white as standard. Can be customised if required



Key Features

- ✓ Use either way around with dual reflective strips
- ✓ Completely anti-trip system
- ✓ Forklift truck entry points
- ✓ Automatic overflow indication that prevents overfilling
- ✓ Double top can be fitted to increase the height to 1800mm
- ✓ Can be faced together over exposed areas
- ✓ Colours can be customised if required

Budget Options

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- Buyback
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Additional Information

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고	Technical and Installation Guide

Hi-visibility strips meet reflectivity standard of BSEN12899-1 and the barrier provides a complete Anti-Trip system.

BISON BARRIER

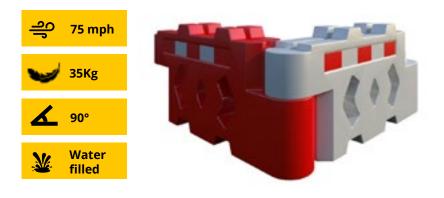
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I DO NO

A heavy duty water filled separator that rotates a full 90° to box off projects for added versatility and security.

Connect together to form a complete barrier between the public and free flowing site traffic.

Bison Barrier is the No.1 choice for cost effectiveness, security and safety for any site, they can also be used with either a mesh or hoarding fence top if required.



Specifications

-	
Size:	2.0m [L] x 1.0m [W] x 400mm [D]
Weight:	35Kg when empty / 400Kg when water filled
Capacity:	400L to fill. Easy emptying with drainage point and water fill point
Material:	High Density Polyethylene (HDPE) and 100% recyclable
Colour:	Red/white as standard. Other colours available (subject to minimum order quantities)

Key Features

- ✓ A strong and durable site security solution
- ✓ Anti-slide feature when stacked

- ✓ Rotates to 90° angles
- ✓ Tested to withstand 75 mph wind speeds
- ✓ Can be used with a mesh or hoarding panel
- ✓ Chapter 8 compliant hi-visibility strips
- ✓ Easy to install and move around site via forklift

Budget Options

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- Hire for short or long term
- Used/second hand
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- Lease or Finance

Additional Information

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- 📆 Product Leaflet
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-

Protects against the elements

MIRA Tested to withstand 75 mph wind speeds (excl. fencing or hoarding panels).



CHAPTER 8 BARRIER

Our Chapter 8 Barrier is manufactured to provide incredible strength and durability and come with free standing 360° swivel feet.

This barrier is an essential piece of building or site equipment for any project.

The Chapter 8 Barrier is quick and easy to assemble, even on unequal ground with barrier-tobarrier connection and is ideal for both indoor and outdoor use.





Specifications

-	
Size:	2.0m [L] x 1.0m [W] x 50mm [D] 660mm [D] with standard feet 480mm [D] with anti-trip feet
Weight:	9Kg / 10Kg
Regulatory:	Conforms to Traffic Sign Regulations and General Directions with BSEN8442 and Reflectivity with BSEN12899-1
Material:	100% High Density Polyethylene (HDPE)
Colour:	Hi-visibility orange base. Black swivel feet. Other colours available (subject to minimum order quantity)

Key Features

- ✓ Rotates to 360° angles
- Compact footprint ideal for storage
- ✓ Easy lift with quick hook & eye assembly
- ✓ Anti-trip feet optional
- ✓ High visibility for protecting work areas
- ✓ Can be connected on uneven ground
- ✓ Chapter 8 reflectivity BSEN12899-1
- ✓ Stackable to 40 barriers per pallet
- ✓ Single man lift and installation

Budget Options

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- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

Product Leaflet

📜 Technical and Installation Guide

Each barrier can be swivelled or positioned at different ground heights to follow the contours and boundaries to mark out the area.

The feet are easily interchangeable from standard to anti-trip.

FIXED LEG CROWD CONTROL BARRIER

The Fixed Leg Crowd Control Barrier is a necessary piece of building equipment that is used to demarcate specific areas on your site or event.







Commonly used to help control the flow of pedestrian traffic and confine the public from areas which may be unsafe or restricted. Our Fixed Leg Crowd Control Barrier is a cost effective and hardwearing solution.



Specifications

Size:	2.3m [L] x 1.1m [W] x 38.1mm [D]
Weight:	11Kg
Material:	Galvanised Steel
Colour:	Galvanised or powder coated red/white as standard. Other colours available (subject to minimum order quantity)

Key Features

- ✓ Provides effective crowd protection
- Can be used both indoors and outdoors
- ✓ Easy and quick installation and assembly
- ✓ Fixed legs
- ✓ Versatile and stackable
- ✓ Simple hook and eye connection
- Available in a variety of colours and powder coated
- Can be customised with company name and details

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

- 📜 Product Leaflet
- 📜 Technical and Installation Guide

Avoid costly errors when stacking



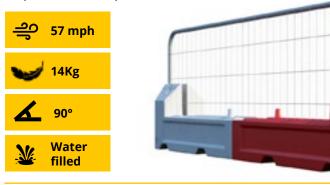
Request our guide to get top tips on how to best stack the Crowd Control Barriers to limit time delay on events and site projects. www.elite-gss.com/product/elite-slotblock-barriers



A unique water filled barrier to provide increased site safety and visually highlight fence lines on site whilst providing extra stability.

The only water filled barrier designed to hold standard 3.5m x 2m fencing panels.

Independently tested by MIRA and enables standard fence panels to withstand winds up to a maximum speed of 57mph.



Specifications

Size:	1.75m [L] x 600mm [H] x 380mm [D] 2 blocks per 3.5m set length (est. height including fence 2050mm)
Weight:	14Kg when empty / 160Kg when individually filled and 320Kg per 3.5m set
Drainage:	Easy emptying with drainage point at 50mm water fill point at 75mm
Material:	High Density Polyethylene (HDPE) and 100% recyclable
Colour:	Red/white as standard. Yellow/black and other colours available (subject to minimum order quantity)



- ✓ Fits a standard 3.5m x 2m fence panel
- ✓ Rotates to 90° angles
- Tested by MIRA to maximum 57mph wind speed
- ✓ Small footprint ideal for city projects
- ✓ Clear demarcation for entrances with hi-visibility
- ✓ Reflective strips and lights can be added for extra visibility
- ✓ Simple to install
- ✓ Stackable to 40 barriers per pallet

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

🔁 Product Leaflet

Technical and Installation Guide

Anti-climb Mesh Fence Panels are available to suit this product – contact us with your enquiry. www.elite-gss.com/product/extendable-diamond-barrier

EXTENDABLE DIAMOND BARRIER

A unique and innovative expandable barrier used to keep the public out of restricted or hazardous areas, an ideal temporary demarcation solution in and around sites.

A compact and flexible design which can be used both inside and outdoors.

With safety in mind, they have been produced in high visibility yellow with reflectors for safety at night, each unit also consist of a wheel brake for added safety.





Specifications

Size:	Four sizes available at extended lengths: 2.1m or 4.0m [L] x 1.3m [H] x 540mm [D] 2.1m or 4.0m [L] x 1.8m [H] x 540mm [D] Barriers can be connected together
Weight:	22Kg / 38Kg 28Kg / 58Kg
Material:	Industrial Stainless Steel with heavy duty rubber castors, wheel brake and connection lock
Colour:	Hi-visibility yellow

Key Features

- Tough and durable, yet lightweight and simple to use
- Hi-visibility yellow to ensure safety around site
- ✓ Quick and simple to deploy
- ✓ Safety Features for maximised safety
- ✓ Tested and approved by Transport for London (TFL)
- ✓ Safety locks/brakes on the wheels to keep barrier stationary
- ✓ Can be used both in and outdoors
- ✓ Deploys in seconds to separate restricted areas
- ✓ Rubber castors to restrict surface damage

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

Product Leaflet

🚺 Technical and Installation Guide

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We advise to use the Extendable Diamond Barrier on a clean, smooth and even surface for optimum performance.

BARRIER HD

A heavy duty extendable aluminium barrier used to safely keep the public out of restricted or hazardous areas.

The Extendable Diamond Barrier HD is robust and has been built to last with it's lightweight but strong powder coated aluminium frame.

The system uses high visible red and white which indicates no entry areas and warning in line with highway signage.





Specifications

Size:	Two sizes available: 440mm [L] x 1380mm [H] x 540mm [D] 450mm [L] x 1884mm [H] x 542mm [D] Maximum extendable lengths: 2185mm [L] x 1380mm [H] x 540mm [D] 2380mm [L] x 1884mm [H] x 542mm [D] Barriers can be connected together
Weight:	30Kg / 40Kg
Material:	Industrial Aluminium, Stainless Steel, Plastic Thickness: 1.5mm with rubber castors
Colour:	Pillar Box red (RAL 3020) and Signal white (RAL 9003)

Key Features

- ✓ Heavy Duty, yet lightweight
- ✓ Maximised safety features
- ✓ Safety locks/brakes on the wheels to keep barrier stationary*
- ✓ Unique latch locking mechanism
- ✓ Easy to move and expand
- ✓ Can be used both in and outdoors
- Deploys in seconds to separate restricted areas
- ✓ Rubber castors as standard to restrict surface damage

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

Product Leaflet

📜 Technical and Installation Guide

We advise to use the Extendable Diamond Barrier – HD on a clean, smooth and even surface for optimum performance.

* Linking and Anchor Kit can be purchased separately.

MASS BARRIER

A heavy-duty traffic/pedestrian segregation barrier that self-stabilises when an errant vehicle hits the system, helping to protect the workforce, pedestrians and vehicle occupants.



🥪 60Kg

O High Visibility

A high quality, attractive and reliable vehicle restraint system that stands out amongst it's competitors.

Highly versatile due to the selection of fencing panels that work together with the base of the unit to provide options for specific uses.



Specifications

Size:	1500mm [L] x 500mm [W] x 420mm [H]
Weight:	60Kg per section
Testing:	Crash tested speed up to 80kmh and 9.68Kn wind force from >10m distance Wind loading calculations when using fence panels available upon request
Material:	Hot Dip Galvanised Steel and a protective powder coated finish. All metal parts are Zinc galvanised to maximise working life of the system
Colour:	Red/white

Key Features

- ✓ Improves public and workforce safety
- Anchorage at the terminal sections, no need for the base to be fixed to road
- ✓ Bases linked together with vertical pins
- ✓ Accommodates 90° bends

- ✓ Wind resistant
- ✓ High visibility, easily and rapidly deployed
- ✓ Fully tested to T2 W5 and for vehicle containment under BS EN1317-2:1998
- ✓ Provides a foundation for the four additional guard elements
- ✓ Straightforward storage and transport

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Buyback
- Lease or Finance

Additional Information

- 🔁 Accessories Guide
- 🔁 Product Leaflet
- 📜 Technical and Installation Guide

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A risk assessment should be taken prior to use and for wind loading when using top sections. When installing the base units, we recommend they're installed on a flat and even surface. This aids the installation of the top sections later.

PYRAMID BARRIER

A unique 'water filled' barrier solution providing demarcation and added site safety for both pedestrians and vehicles.



The Pyramid Barrier is simply connected together creating an effective separation between the public and the working site. They are designed to rotate a full 90°, enabling contractors to box off projects and providing added security, a mesh fence top can also be added if required.



Specifications

Size:	1m [L] x 560mm [H] x 400mm [D]
Weight:	5Kg when empty / 55Kg when water filled
Material:	High Density Polyethylene (HDPE) and 100% recyclable
Colour:	Red/white as standard. Other colours available (subject to minimum order quantities)

Key Features

-
- ✓ Box off areas for a safe site
- ✓ High visibility red/white and other colours available
- ✓ Effectively stackable for storage
- ✓ Cost effective road traffic separator
- Rotate a full 90° reducing the number of units required
- ✓ Filled weight of 55Kg more than alternative options
- ✓ Can be provided with 1m steel mesh extension

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

📆 Product Leaflet

📜 Technical and Installation Guide

The unique way it's been designed allows straight or rotation to a full 90°, as well as being able to connect to the majority of existing barriers on the market.



A simple and cost effective solution for clearly marking access points to allow for safe, intelligent, pedestrian control.

The Walkthrough Barrier helps to address safety issues surrounding crowd and pedestrian control by providing entry/exit points.

The powder coating helps to improve the visibility of the barrier, which clearly highlights the crossing point, they can also be supplied with spring loaded gate.



Specifications

Size:	2.0m [H] x 2.3m [W] with 990mm gap for pedestrian crossing point
Weight:	22Kg
Tubular Frame and Infills	Frame: 38.1mm diameter/ 1.2mm gauge circular hollow section Infills: 12.7mm diameter circular hollow section
Material:	Galvanised Steel
Colour:	Powder coated red as standard. Other colours can be powder coated (subject to minimum order quantity)



Key Features

- Versatility of a strong crowd control system, whilst having specific safe access points
- Reduced number of joins from it's round top which eliminates weak spots
- ✓ Four supporting corner plates
- ✓ Long life span
- ✓ Optional spring-loaded gate available
- ✓ Hook and eye connection
- Split offset leg system adds stability and makes the barriers easy to stack
- ✓ Top tube punched, 15 infill bars spaced at 130mm intervals slotted in and welded to the bottom of the frame

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

- Product Leaflet
- 📜 Technical and Installation Guide

Large Projects

For large projects, hazards can be imposed from the movement of plant, vehicles and pedestrians. Therefore sites must be organised so that both vehicles and pedestrians can move safely.

WONDERWALL[™] BARRIER

A robust barrier that provides maximum stability in high winds without the need for extra ballast, creating a safer work environment.

Wonderwall Barrier is designed to be extremely tough and durable, providing an extensive life span with the use of 100% High Density Polyethylene and PVC.

This advanced barrier ensures the public and on-site workers can stay safe, even when being used at night.





Specifications

Size:	1.14m [L] x 1.0m [W] x 50mm [D] Base: 500mm [D]
Weight:	21.3Kg
Assemble:	Bases can stack on one another for 30 pieces per pallet. Facility to double-deck height
Material:	Top: 100% High Density Polyethylene (HDPE) Base: Black recycled PVC
Colour:	Orange with BSEN12899-1 approved reflectivity. Other colours available (subject to minimum order quantity).

Key Features

- ✓ Rotates to multiple angle degrees
- ✓ Tested to withstand high wind speeds
- without using extra ballast
- ✓ Tough and durable for extensive life span
- Compact footprint for stacking non-trip solution
- ✓ High visibility for Traffic Signs Regulations & General Directions
- ✓ Location holes for a 600 x 450 sign and lamp bracket
- ✓ Chapter 8 strip as standard

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

📆 Product Leaflet

📜 Technical and Installation Guide

Each barrier can be swivelled or positioned on uneven ground helping to mark out boundaries.

DoubleTop Barriers can be added or a gate for access points to let workers in and out of the existing WonderWall Barrier's setup.

MESH PEDESTRIAN GATE

A cost-effective and short-term temporary fencing solution to control site access and increase security on site.

Provide a clear pedestrian access point and maintain site security with the standalone Mesh Pedestrian Gate.

Designed to sit in the same temporary fence feet and can be connected to mesh or hoarding panels using standard or anti-tamper fence couplers.





Specifications

Size:	2000mm [H] x 1151mm [L] 40mm [D]
Weight:	14.4Kg
Material:	Pre-galvanised Steel finish and Anti-climb Mesh Fill
Colour:	Galvanised. Can be painted and powder coated specific to RAL colour requirements (subject to minimum order quantity and an additional cost)

Key Features

 Clear pedestrian access point, increased site security

- ✓ Includes sliding latch for security
- Easily opened and closed through it's hinges on one side and castor on the other
- Easy to install using standard or anti-tamper couplers*

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

- 📆 Product Leaflet
- 📜 Technical and Installation Guide

Secure and Cost Effective



The latch post allows a safe and secure structure for padlocking your site when not in use.

Prevents damage to existing fence panels, as they do not need to be moved to gain site access.

MESH VEHICLE GATE

A lightweight and cost-effective temporary fencing solution which increases site security and improves access control.

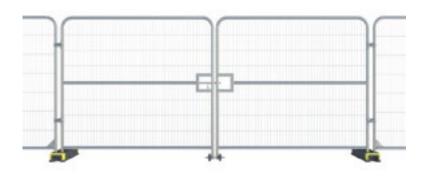
Security (Lock)



Vehicular Access

Our Mesh Vehicle Gate allows a simple and effective access point for site vehicles.

Fully compatible with Heavy Duty or Standard Fencing Panels which can be connected using standard or anti-tamper fence couplers.



Specifications

Size:	4.0m / 5.0m / 6.0m [W] x 2.0m [H] Other sizes available – contact us
Weight:	35Kg
Material:	Pre-galvanised Steel finish and Anti-climb Mesh Fill
Colour:	Galvanised. Can be painted and powder coated specific to RAL colour requirements (subject to minimum order quantity and an additional cost)



Key Features

- Clear vehicular access point, increased site security
- ✓ Includes sliding latch for security
- Easily opened and closed through it's hinges on one side and castor on the other side
- ✓ Easy to install using standard or antitamper fence couplers*

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

📜 Product Leaflet

📜 Technical and Installation Guide

Secure and Cost Effective



The latch post allows a safe and secure structure for padlocking your site when not in use.

Prevents damage to existing fence panels, as they do not need to be moved to gain site access.

HOARDING PANEL

A portable and temporary Hoarding Panel solution used to form a private and safe perimeter fence during demolition and construction works.

The steel Hoarding Panel is easy to install and make a solid fencing perimeter to increase your site security and privacy.

The panel is made of corrugated sheets with vertical tubes for the frame that run down either side. The tubes fit into standard or hi-visibility rubber block fence feet in order to support each panel.



Specifications

Size:	2.0m panel frame [H] x 2.1m [W] x 0.75mm [D] 2.4m panel frame [H] x 2.1m [W] x 0.75mm [D]
Weight:	30Kg / 40Kg
Material:	Pre-galvanised Steel / painted one side / powder coated one side
Colour:	Galvanised. Can be painted and powder coated specific to RAL colour requirements (subject to minimum order quantity and an additional cost)

Key Features

Sugar Bar

- Easy to install and slot into standard or hi-visibility rubber block fence feet*
- Increased strength from their corrugated galvanised steel sheets
- Deterrent against vandalism
- ✓ Can be used with infills*
- Channel along top and bottom is bird mouthed to snuggly fit flush around the tube and hold the steel sheets into place

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

Product Leaflet

📜 Technical and Installation Guide

Wind loading calculation must be carried out prior to use.

HOARDING VEHICLE GATE

A robust portable Hoarding Vehicle Gate to regulate the traffic flow in and out of a construction site.



The temporary steel Hoarding Vehicle Gate is made of two galvanised sheets that are fitted with stabilising wheels for easy opening and closing.

It can be connected to the existing solid fencing perimeter of Hoarding Panels and secured together using chains and a padlock.



Specifications

Size:	2.0m panel frame [H] x 4.1m [W] x 0.75mm [D] 2.4m panel frame [H] x 4.1m [W] x 0.75mm [D] Tube thickness: 38mm
Weight:	65Kg / 85Kg
Material:	Profiled Galvanised Steel
Colour:	Galvanised. Can be painted and powder coated specific to RAL colour requirements (subject to minimum order quantity and an additional cost)



Key Features

- ✓ Effective way of regulating site traffic
- ✓ Robust and portable
- Supported using standard or anti-tamper fence couplers*
- Easy to slot into standard or hi-visibility rubber block fence feet
- ✓ Stabilising wheels for instant access

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

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Product Leaflet

Technical and Installation Guide

.....

Wind loading calculation must be carried out prior to use.

www.elite-gss.com/product/extendable-cone-bars

EXTENDABLE CONE BAR

Restrict access using a simple twist lock Extendable Cone Bar that securely loops onto traffic cones to make a temporary barrier between cones.



The Extendable Cone Bar is manufactured to be lightweight, with high visibility tape and a securing hoop at each end that can be used with almost any traffic cone on the market.



Specifications

Size:	1300mm/1800mm [L] when closed 2220mm/2280mm [L] when extended Securing Hoops: 80mm diameter
Weight:	0.5Kg
Material:	100% Recycled High Density Polyethylene (HDPE)
Colour:	Red/white as standard. Black/yellow available
Durability:	Shatter resistant, withstands pressure and is not affected by weather conditions

Key Features

- ✓ Very easy to use and extend to size
- 80mm diameter hoop to fit almost any traffic cone
- ✓ Simple twist and lock extension
- ✓ Highly visible demarcation
- ✓ Long lasting and not affected by weather
- ✓ Compact for easy storage
- ✓ All types of traffic cone available too
- ✓ Easy to store and transport

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

- 🔁 Product Leaflet
- 📜 Technical and Installation Guide



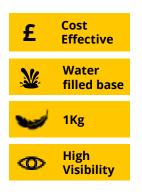
We have a variety of One Piece and Two Piece Road Safety Cones for specific applications and environments – contact us with your enquiry.



A cost-effective and simple barrier solution used to help cordon off areas for pedestrian and vehicle safety.

Our Post and Chain Barrier can be used both internally or externally and this system is ideal at creating restricted access areas and managing crowd flow.

The Post and Chain Barrier can be used within a wide range of industries sectors for both short and long term projects.





Specifications

Size:	860mm [H] x 38mm [D] including the base Chains: 25m rolls
Weight:	1Kg each when empty / 3-4Kg each when filled
Material:	Post: Recyclable Polypropylene Base: 100% Recycled Polyethylene
Colour:	Red/white Chains are also sold in these colours





Key Features

- ✓ Includes heavy duty water-filled base
- ✓ A removeable plug for easy drainage
- Red/white alternating colours make the posts highly visible
- ✓ 4 integrated chain eyes on the head cap
- ✓ Can be used both indoors and outdoors
- ✓ Quick and easily deployed
- ✓ Chains are available and sold separately
- ✓ Lightweight and easy to install and transport

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

Hire for short or long term

Additional Information

- 🔁 Product Leaflet
- 📜 Technical and Installation Guide

Saving Time and Frustration



Our Post and Chain Barrier is simple and easy to install, saving time and frustration.

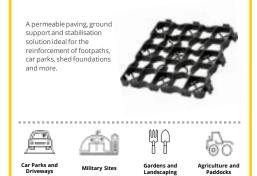




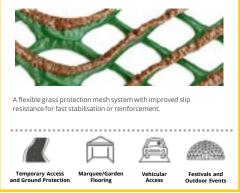
GROUND STABILISATION & REINFORCEMENT

Our range of mesh and grid style solutions provide permanent reinforcement of soft ground, driveways, earth banks and vehicle parking areas.

EcoGrid Porous Pavers



Elite GP-Flex®

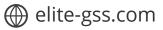


Elite Grass Grid



Golf Courses







Car Parks an

ECOGRID POROUS PAVERS

....

A permeable paving, ground support and stabilisation solution ideal for the reinforcement of footpaths, car parks, shed foundations and more.



A cost effective and environmentally friendly substitute for paving stones, asphalt and concrete.

Once installed, they can be filled and finished with a choice of mixtures, ranging from pea shingle, decorative stone, or if required a soil and grass mix.



Per 15 sqm of grids approximately 1 tonne of stones needed (depending on infill type)

Specifications

•	
Size:	330mm [L] x 330mm [W] Thickness E30: 30mm/ E40: 40mm / E50: 50mm
Weight:	E30: 0.5Kg / E40: 0.52Kg / E40: 0.58Kg per grid
Load:	Maximum tonnage per sqm (filled) E30: 250 tonnes / E40: 500 tonnes / E50: 1000 tonnes
Material:	100% Recycled Material, which is also 100% recyclable
Colour:	Black, green or terracotta. Other colours available (subject to minimum order quantity)



- Substitution for paving stones, asphalt and concrete
- Effective Sustainable Urban Drainage System (SUDS)
- ✓ For light/medium/heavy duty applications
- ✓ Patented locking and connection system
- ✓ Withstands high amounts of pressure
- ✓ 20 years manufacturers warranty
- ✓ Environmentally friendly
- ✓ Excellent water drainage
- UV Stabilised and CE Certified
- ✓ Not affected by extreme weather conditions

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

Lease or Finance

Additional Information

🔁 Product Leaflet

Technical and Installation Guide

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We advise for special care to be taken in the initial ground preparation before the grids are installed, this will ensure a perfect finish at the end of the project. A site survey is also recommended. The weight load distribution performance of this product is subject solely to ground conditions, weight and the type of vehicle or plant.

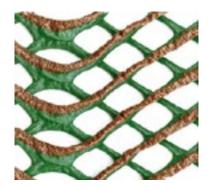
Elite GSS Ltd, it's agents or employees are not liable for any damage to existing ground or property though the use of the EcoGrid Porous Pavers.

ELITE GP-FLEX®

A flexible grass protection mesh system with improved slip resistance for fast stabilisation and reinforcement.

Elite GSS Ltd identified a need to develop this product as a more robust and reliable solution to protect grassed areas. Re-designing and testing showed over 33% improvement to slip resistance and flexibility in comparison to other products.





Specifications

•	
Size:	10m [L] x 1m/2m [W] x 9mm/11mm/13mm [D] 20m [L] x 1m/2m [W] x 9mm/11mm/13mm [D]
Weight:	1Kg / 1.4Kg / 1.8Kg per m ² available in three grades for different purposes – see our product leaflet or visit our website to find out more
Load:	Recommended 8 tonnes (depending on ground conditions)
Material:	100% Recycled High Density Polyethylene (HDPE)
Colour:	Green/brown

Key Features

- ✓ Robust and reliable ground solution
- ✓ 3 grades for different purposes
- ✓ Unique method of extrusion
- ✓ BS 7976-2 tested for slip resistance
- Ideal protection from pedestrian and vehicular damage
- ✓ Sustainable Urban Drainage Systems (SUDS) compliant
- ✓ Redesigned profile made for more flexibility and quicker installation

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

Lease or Finance

Additional Information

Product Leaflet

📜 Technical and Installation Guide

We recommend that you contact us first with your specific requirements in order for us to advise accordingly. However it should be noted that in all cases the ground should be firm and well drained and the individual ground conditions will determine the suitability for using a grass protection mesh.

Elite GSS Ltd, it's agents or employees are not liable for any damage to existing ground or property though the use of the Elite GP-Flex.

ELITE GRASS GRID

Ideal in the use of permanent reinforcement of soft ground, for parking of vehicles and the stabilisation of soft earth banks.

A cost effective and environmentally friendly solution for both home owners and contractors.

Once installed, they can be filled and finished with a choice of mixtures, ranging from pea shingle, decorative stone, or if required a soil and grass mix.



Per 15sqm of grids – approx. 1 ton of decorative stone is needed

Specifications

-	
Size:	490mm [L] x 490mm [W] x 40mm [D]
Weight:	Type 1: 0.8Kg / Type 2: 1Kg / Type 3: 1.5Kg per grid
Load:	Weight tested - Type 1: 160 tonnes / Type 2: 240 tonnes / Type 3: 500 tonnes per m²
Material:	100% Recycled Material, which is also 100% recyclable
Colour:	Green/Grey as standard. Other colours are available (subject to a minimum order quantity)

Key Features

- ✓ Used to increase the stability of soil
- ✓ 3 different options with weight loadings ranging from 160 tonnes/m² to 500 tonnes/m² filled
- ✓ Unique geometric design
- Excellent water drainage and ideal when integrated into any Sustainable Urban Drainage System (SUDS)
- ✓ Allows grass growth in all directions
- ✓ Light, Medium & Heavy Duty applications
- ✓ Withstands frost and UV radiation
- ✓ Natural stability temperature 30°C-180°C
- ✓ 8 connection latches, can be secured to the ground with 4 anchoring pins

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

Lease or Finance

Additional Information

Product Leaflet

Technical and Installation Guide

We advise for special care to be taken in the initial ground preparation before the grids are installed, this will ensure a perfect finish at the end of the project. A site survey is also recommended. The weight load distribution performance of Elite Grass Grid is subject solely to ground conditions, weight and the type of vehicle or plant. Please note that due to the Elite Grass Grids recycled material, colours can slightly vary between green and grey when produced in large quantities.

Elite GSS Ltd, it's agents or employees are not liable for any damage to existing ground or property though the use of the Elite Grass Grid.

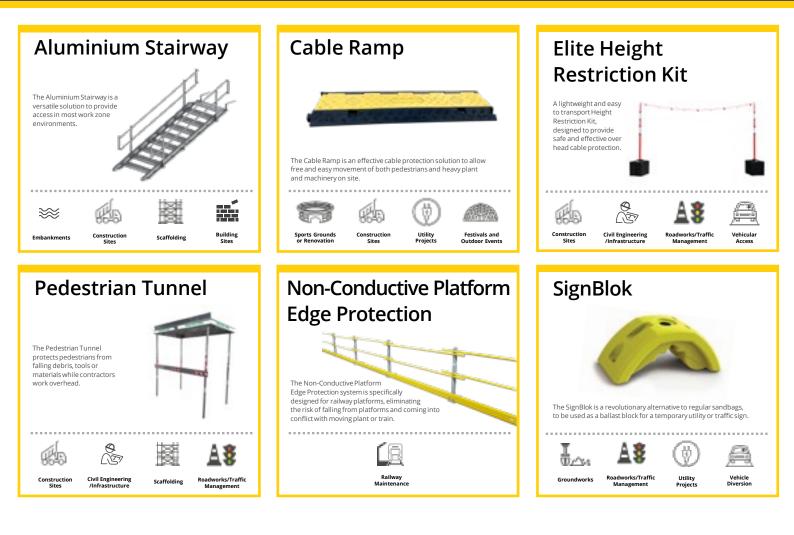




SPECIALIST CONSTRUCTION PRODUCTS

Our range includes anything from Cable Ramps, Platform Edge Protection to Height Restriction Kit, with many products that protect and safeguard pedestrians and site workers.

Brochure



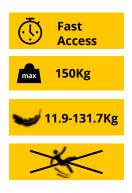




ALUMINIUM STAIRWAY

A versatile solution to provide access in most work zone environments.

The Aluminium Stairway is lightweight yet strong and comes with detachable handrails on both sides to provide an extra layer of safety. The Stairway can be easily secured and locked into a preferred angle and the non-slip steps help to provide maximum grip.





Specifications

Size:	3 Step / 6 Step / 9 Step / 12 Steps / 15 Steps / 18 Steps 0.82m [L] / 1.76m [L] / 2.53m [L] / 3.38m [L] / 4.24m [L] / 5.08m[L] Outside Width: 890mm, Inside Width: 770mm and Tread Width: 678mm
Weight:	Body only: 11.9Kg / 19.7Kg / 29.8Kg / 39.2Kg / 47Kg / 131.7Kg
Load:	150Kg
Material:	Aluminium

Key Features

- ✓ Versatile and allows for fast access
- ✓ Complies with EN 12811
- ✓ An alternative to standard ladders
- ✓ Lightweight, strong aluminium design
- ✓ Steps provide maximum grip
- ✓ The stairway folds flat for easy transport
- ✓ Accommodates a range of pitch angles
- ✓ Includes handrails that slot into position
- ✓ A snap locking scaffold attachment makes it simple to fit onto existing tube and fitting scaffold assemblies

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

- 🔁 Product Leaflet
- 📜 Technical and Installation Guide

Variety of Angles



Our Aluminium Stairway can be locked into a range of angles with the slab fixings.

Find out more from our Product Leaflet.

CABLE RAMP

An effective cable protection solution to allow free and easy movement of both pedestrians and heavy plant and machinery on site.



The Cable Ramp provides added security and safety of wires and cables whilst also allowing the free movement of both pedestrians and heavy machinery and vehicles on site. It has an added hi-visibility yellow lid to ensure safe use in low light conditions.



Specifications

Size:	3 Channel: 990mm [L] x 300mm [W] x 45mm [D] 5 Channel: 890mm [L] x 590mm [W] x 75mm [D] Each internal channel (for both size options) measures: 50mm [H] x 30mm [W]
Weight:	8.5Kg / 19Kg
Load:	3 Channel: 6 tonnes axle weight 5 Channel: 12 tonnes axle weight
Material:	High quality black rubber base with PVC hi-visibility yellow lid
Colour:	Black/yellow



Key Features

- Keep cabling safe from vehicles and pedestrians
- ✓ 4 individual securing points if you need to secure to a hard standing area
- Simple male/female connection design for quick and effective installation
- ✓ Quick and cost-effective solution
- ✓ Flip lid for easy access to cables
- ✓ Non-slip traction surface
- ✓ Non-conductive

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

- 🔁 Product Leaflet
- 📜 Technical and Installation Guide

Events and Festivals

Cable Ramps are particularly ideal for events and festivals in reducing the trip hazard where cabling is prominent. They're also used extensively around construction sites around modular buildings and generators. These Cable Ramps are 100% composite and non-conductive to provide safety of the covered wires. www.elite-gss.com/product/elite-height-restriction-kit

ELITE HEIGHT RESTRICTION KIT

A lightweight and easy to transport Height Restriction Kit designed to provide safe and effective over head cable protection.

The Elite Height Restriction Kit, or commonly known as goal posts, are helpful to deploy on site with its quick release and hand controlled clamping system.

It's unique to similar products in the market, with the option of two water filled bases for added stability and withstand up to 60mph winds.



Specifications

-	-
Size:	1.72m [L] collapsed pole 7.3m [L] extended pole
Weight:	5Kg pole with 20Kg Metro block base 120Kg when filled with water Standard 25Kg metal bases also available
Regulatory:	HSE GS6 compliant
Material:	Non-Conductive Fibreglass
Colour:	Hi-visibility red/white



- 2 telescopic/non-conductive poles which extend to over 7 metres
- ✓ 2 water filled bases and includes a set of red and white bunting
- ✓ Tested to MIRA wind rating of 60mph
- Compliant to Health & Safety guidelines avoiding danger of overhead power lines and low structures
- ✓ Single person assembly to save time

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

- 📜 Product Leaflet
- Technical and Installation Guide
- Protects against the elements

MIRA Tested to withstand 60mph wind speeds. (excl. bases not water filled)



Protect pedestrians from falling debris, tools or materials while contractors work overhead.

The Pedestrian Tunnel units can be connected together, using its precise anchorage system, to create a complete run of protection for the passing public whilst contractors are working on site overhead.





Specifications

Size:	2150mm [W] x 1780mm [H] x 1140mm [D] Height adjustable to 2280mm
Weight:	31Kg
Drop load:	Tested 5Kg from 25m height
Material:	Aluminium and highly resistant alveolar polycarbonate cover
Rating:	Wind resistance up to 120Km/h

Key Features

- ✓ Telescopic and folding legs
- Tested barrier between falling items and people walking underneath
- ✓ Lip to hold any fallen debris
- ✓ Anchorage system to connect units tightly together
- ✓ Quick collapse, stack and store
- ✓ Easy to stack and transport between jobs
- ✓ High visibility side bars if required

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

📆 Product Leaflet

- 📜 Technical and Installation Guide

Safely Protect and Catch

Made from aluminium, the Pedestrian Tunnel is height adjustable to reduce the impact of accidentally falling items and catches them from up to 25m above.

NON-CONDUCTIVE PLATFORM EDGE PROTECTION

Specifically designed for railway platforms, eliminating the risk of falling from platforms and coming into conflict with moving plant, machinery or trains.

The Platform Edge Protection Barrier enables a much safer working environment and reduces potential risk of injuries on and around the platform.

The barrier provides enough strength to the lateral force of someone falling against it and onto the tracks, therefore preventing serious injury and even death.



Specifications

Size:	Each Pole: 2.4m [L] x 38mm [Diameter] Aluminium Clamp: 260mm [L] x 550mm [H] Post: 1.0m [L] x 50mm [Diameter] Kick Board: 2.0m [L] x 110mm [W]
Weight:	1.5Kg / 5Kg / 3Kg / 4.4Kg
Material:	Posts, poles and toe boards made from Pultruded Glass Reinforced Plastic – Non Conductive
Colour:	Hi-visibility yellow poles and kickboard

Key Features

- Reduces plant/person interference and fall prevention risk on railway platforms
- ✓ Comes with clamp and chain pins
- ✓ Non-conductive, resistance to corrosion
- ✓ High impact resistance
- ✓ Lightweight, easy to transport and install
- ✓ Extensive life span
- ✓ Approved and tested to European Standards

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Buyback
- Lease or Finance

Additional Information

- 🔁 Product Leaflet
- 📜 Technical and Installation Guide
-

A Perfect Solution!



With the growth in passenger numbers expected to rise, it means that the UK's railway infrastructure will need to deliver major investment programmes in railway protection safety. This is where our Platform Edge Protection provides a perfect solution and preventative measure.

SIGNBLOK

Diverted

A revolutionary alternative to regular sandbags to be used as a ballast block for a temporary utility or traffic sign.





Water/Sand filled

SignBlok has a true and constant weight, this allows for improved sign stability. It can be filled with sand or water which also enables the product to split and disperse of material if it were to be hit by a vehicle.



Specifications	
Size:	530mm [L] x 220mm [H] x 230mm [W]
Weight:	1.6Kg when empty / 18Kg when filled with sand / 15Kg when filled with water
Material:	100% High Density Polyethylene recycled plastic, which is 100% recyclable
Colour:	Hi-visibility yellow as standard. Option for corporate colours (subject to a minimum order quantity)

Key Features

- Improved sign stability
- ✓ Extensive life span
- ✓ Aids wind loading
- ✓ Supplied as an empty mould with the ability to be filled by the contractor with water or sand
- ✓ Easy to handle
- ✓ No need to re-fill or dispose of materials
- Can be stacked together, easy and cheap to transport

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

Product Leaflet

Effective Securing Clamp



The SignBlok can be easily clamped to the cross brace on most signs. It's securing clamp also helps prevent ballast movement in strong winds.

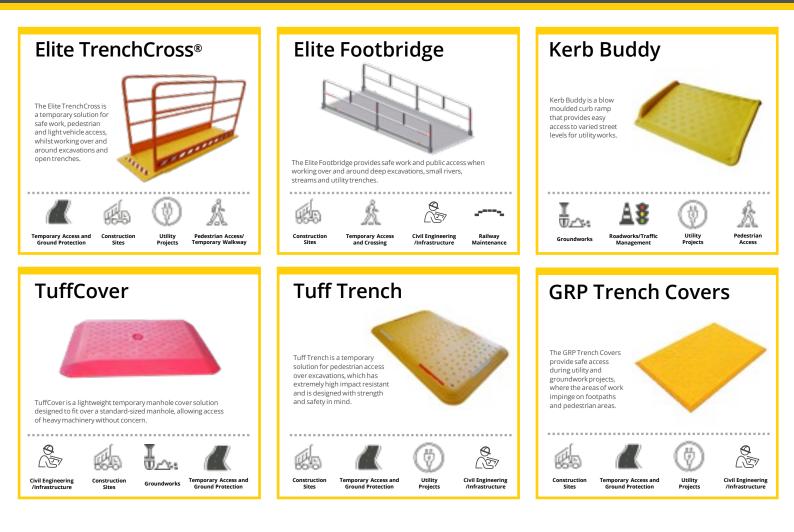




TRENCH COVERS & FOOTBRIDGES

Our range provides safe access for pedestrians during remedial and new groundwork projects, where the areas of work impinge on footpaths and pedestrian areas.

Brochure







ELITE TRENCHCROSS®

A temporary solution for safe work, pedestrian and light vehicle access, whilst working over and around excavations and open trenches.

This strong but lightweight Elite TrenchCross system provides a solution allowing access around excavations (limits apply).

The Elite TrenchCross provides superior weight loading capabilities compared to all other products.





Specifications

Size:	1.4m [L] x 0.8m [W] x 50mm [H] 2.0m [L] x 0.6m [W] x 50mm [H] Hand rail Height: 1180mm
Weight:	19Кg / 23Кg
Max. Load:	500Kg / 1000kg point load
Trench Span:	600mm / 1100mm
Material:	100% High Density Polyethylene (HDPE) and Steel Reinforced Honeycomb Structure
Colour:	Orange/yellow

Key Features

- ✓ Unique non-slip traction surface
- Hi-visibility reflective edge protection
- railings and strips
- ✓ Hold handles for easy installation
- ✓ Can be secured to the ground using fixings
- ✓ Rubber ramp edges available
- ✓ Width can be increased by simply connecting additional units together
- Provides effective and safe access for both pedestrians and light weight vehicles

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

🔁 Product Leaflet 🚽

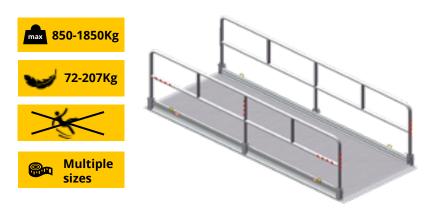
📜 Technical and Installation Guide

Risk Assessment needs to be carried out before installation. Criteria to be adhered to.

ELITE FOOTBRIDGE

Provide safe work and public access when working over and around deep excavations, small rivers, streams and utility trenches.

The Elite Footbridge is a robust and lightweight solution for temporary bridging requirements. The system includes a unique 'diamond traction', nonslip surface, foldable handrails and lift handles for quick assembly, easy handling and transportation.



Specifications

Size:	2m / 3m / 4m / 6m [L] x 1.3m [W] x 0.16m [D]	
Weight:	72Kg / 110Kg / 142Kg / 207Kg	
Load:	Weight tested up to 1850Kg / 1750Kg / 1500Kg / 850Kg (depending on ground/trench conditions)	
Material:	Aluminium	

Key Features

- Temporary pedestrian access over excavations
- ✓ Diamond traction non-slip surface, safe in all weather
- ✓ Folding anodised handrails
- ✓ Lift handles/hooks for quick assembly
- ✓ High toe kickboard and access ramps
- ✓ Low cost to transport
- ✓ Can be stacked securely for storing
- Lightweight aluminium, yet extremely strong

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Lease or Finance

Additional Information

- Product Leaflet
- 📜 Technical and Installation Guide

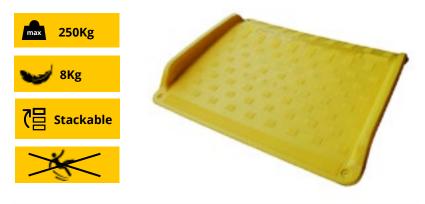
Risk Assessment needs to be carried out before installation. Criteria to be adhered to.

Please note that this product is for pedestrian use only.

KERB BUDDY

A blow moulded curb ramp that provides easy access to varied street levels for utility works.

A lightweight and durable design with an anti-slip pattern. The Kerb Buddy has been manufactured to reduce the risk of tripping with it's low profile edges on the front and back. In addition, pedestrian safety is improved through it's extra high sides and provides extra safety for wheelchair users.



Specifications

Size:	1200mm [W] x 985mm [D] x 90mm [Wall Height] Kerb height: Minimum 75mm and maximum 125mm
Weight:	8Kg
Load:	Withstands over 250Kg
Material:	100% High Density Polyethylene, which is 100% recyclable
Colour:	Hi-visibility yellow as standard. Other colours available (subject to a minimum order quantity)

Key Features

- Efficient anti-slip pattern
- ✓ 4 fixing holes, can be bolted to the ground

- ✓ High impact resistance (does not shatter)
- ✓ Low edges for anti-trip
- Ideal as a wheelchair and pushchair ramp
- ✓ High rise sides to prevent falls
- ✓ Handles for easy lifting
- ✓ Can be placed at various curb heights
- ✓ Conforms to National Grid T/SP/E/42 and Safety at Street Works and Road Works -A Code of Practice 2013

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback

Additional Information

- 🔁 Product Leaflet
- 📜 Technical and Installation Guide

Stackable

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Our Kerb Buddy can be easily stacked to allow for efficient storage and transportation.

TUFFCOVER

A lightweight temporary manhole cover solution designed to fit over a standardsized manhole, allowing access of heavy machinery without concern.



TuffCover is a safe and reusable solution for covering manholes during Construction and ensures that no dirt or debris can fall into the system.



Specifications

-		
Size:	750mm [L] x 750mm [W] x 79mm [D]	
Weight:	12Kg	
Load:	Weight tested up to 4 tonnes central loading point (depending on ground conditions)	
Material:	Contains engineering plastics with nylon-6 PA22 10G3	
Colour:	Maroon	



Key Features

- ✓ Safe and reusable
- ✓ Fits over a standard-sized manhole
- ✓ Quick and efficient Installation
- Reduced chances of theft; key required for removal of the system
- ✓ Easy to store and transport
- ✓ Prevents drain blockage

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

📆 Product Leaflet

Technical and Installation Guide

No odvice not to use Steel Treeled usbields

We advise not to use Steel Tracked vehicles with TuffCover unless pre-authorised and agreed beforehand, traversing and aggressive movement on the TuffCover may cause damage to them and this will be the sole responsibility of the customer and user of the system.

TUFF TRENCH

A temporary solution for pedestrian access over excavations. Extremely high impact resistant and designed with strength and safety in mind.

Manufactured from 100% virgin material and 100% recyclable, the Tuff Trench is environmentally friendly and far more cost effective compared to alternative materials.



Specifications

Size:	1.2m [L] x 0.8m [W] x 40mm [D]	
Weight:	7.2Кg	
Load:	Suggested 400Kg (depending on ground conditions)	
Handling:	Handles on bottom for easy handling	
Material:	100% Recycled Virgin Material	
Colour:	Hi-visibility yellow	

Key Features

- ✓ Extremely high impact resistance

- Designed with strength & safety in mind
- ✓ Simply bolts to the ground
- Environmentally friendly materials
- ✓ 4 fixing holes and handles on the bottom for easy lifting and handling
- ✓ Unique anti-slip surface
- ✓ Conforms to National Grid T/SP/E/42

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

- 🔁 Product Leaflet
- 📜 Technical and Installation Guide

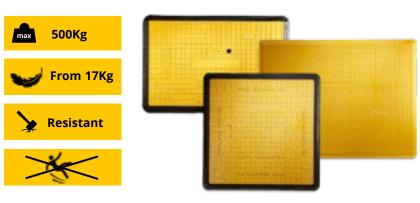
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We advise not to drive Steel Tracked vehicles on this Tuff Trench unless pre-authorised and agreed beforehand. Traversing and aggressive movement may cause damage and this will be the sole responsibility of the customer and user of this product.

GRP TRENCH COVERS

Provide safe access during utility and groundwork projects, where the areas of work impinge on footpaths and pedestrian areas.

The GRP Trench Covers (Glass Reinforced Plastic) are applied for a variety of uses, such as safe access for pedestrian, domestic and residential, whilst minimising the risk of slips, trips and falls.



Specifications

-1	
Size:	1.6m [L] x 1.2m [W] x 26mm [D] 1.2m [L] x 0.8m [W] x 28mm [D] 1.1m [L] x 1.1m [W] x 17mm [D]
Weight:	33Кg / 17Кg / 24Кg
Load:	Suggested 500Kg, weight tested up to 3.5 tonnes / 2 tonnes / 1.6 tonnes (depending on ground conditions)
Compliance:	National Grid Footway Board Specification T/SP/E/42 and HAUC's 2018/01 Advice Note
Material:	Glass Reinforced Plastic
Colour:	Hi-visibility yellow with black trim

Key Features

- ✓ Designed with strength and safety in mind
- ✓ Moulded anti-slip surface
- ✓ Anti-slide technology to grip the surface
- Extremely high impact resistance

- ✓ Does not need to be bolted down
- ✓ Easy to handle alternative to steel plate
- Maximum width identified on plate
- ✓ Chamfered edges to prevent trip hazard
- ✓ Other sizes are available ask on enquiry

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Buyback
- Lease or Finance

Additional Information

- 🔁 Product Leaflet
- 📜 Technical and Installation Guide

We advise not to drive Steel Tracked vehicles on this GRP Trench Cover unless pre-authorised and agreed beforehand. Traversing and aggressive movement may cause damage and this will be the sole responsibility of the customer and user of this product.





SITE SECURITY & STORAGE SOLUTIONS

Our range of products are extremely robust, secure, efficient and will serve protection for your materials and goods as a perfect use within construction sites, factories and vehicles.



C 0800 622 6838

elite-gss.com



www.elite-gss.com/product/elite-flambank



A durable storage solution that keeps hazardous chemicals and flammable materials safe and secure.

The Elite FlamBank is extremely robust and secure with 5-lever deadlocks on both sides. It is compliant with regulations imposed from the Control of Substances Hazardous to Health (COSHH) to ensure that exposure of chemicals is very minimal.



Specifications

Size:	7 sizes are available	
Weight:	Depending on size choice – see our website or product leaflet	
Locking:	5-lever deadlocks both sides, with heavy-duty Chubb-style keys, welded security ID numbers and 6mm reinforcement around the lock	
Material:	Powder coated robust Steel Plate	
Colour:	Bright red – compliments hazard warning sign	





Key Features

- ✓ Strong gas struts and safety catch
- ✓ Fully welded and tested sump base to
- help prevent leakage
- ✓ Ventilation to prevent build-up of fumes
- ✓ Complies to all relevant COSHH regulations
- ✓ Flame arrester gauze fitted on all ventilation
- ✓ Hazardous substances are securely protected 24/7
- ✓ Add castors using pre-drilled holes

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

Lease or Finance

Additional Information

Product Leaflet

A Secure Solution

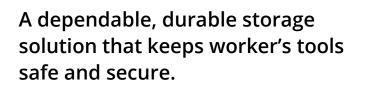


The Elite FlamBank is ideally used by construction workers because of its ultra-tough, lockable vault for storing hazardous chemicals and flammables.

Should you require security of hazardous substances on site, in factories and in vehicles, then the Elite FlamBank is compliant and regulated to do that.

www.elite-gss.com/product/elite-oxbox





The Elite OxBox is a medium duty tool vault, alike to the Elite TuffBank, with extremely robust and secure 5-lever deadlocks.

It is a cost effective design where budget is a consideration, with no compromises on quality.





Specifications

Size:	6 sizes are available	
Weight:	Depending on size choice – see our website or product leaflet	
Locking:	5-lever deadlocks both sides, with heavy-duty Chubb-style keys, welded security ID numbers	
Material:	Robust Steel Plate with powder coating	
Colour:	Charcoal grey (RAL 7021)	





Key Features

- ✓ Strong gas struts as standard
- ✓ Effective security no frills
- ✓ Premium features, yet cost effective price
- ✓ Add castors using pre-drilled holes
- ✓ Silver security rating

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

Lease or Finance

Additional Information

Product Leaflet

A Secure Solution



The Elite OxBox is ideally used by construction workers because of its ultratough, lockable vault that conforms to industry standards.

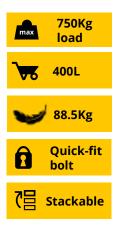
Should you require tidy tool' storage on site, in factories and in vehicles, then the Elite OxBox has a unique 'folded' construction to do that.

www.elite-gss.com/product/elite-rubbletruck

ELITE RUBBLETRUCK™

A durable and heavy duty barrow designed to carry materials or rubbish for a safer and more efficient workspace.

No longer dedicate your time picking waste up at the end of your project. Instead have the Elite RubbleTruck, a handy companion, to assist you handling waste and rubble all the way through the day.





Specifications

Size:	1460mm [L] x 760mm [W] x 855mm [H]	
Weight:	88.5Kg	
Castors:	1x quick-fix bolt on heavy-duty castor, 2 x linchpins	
Material:	Powder coated robust Steel	
Colour:	Charcoal grey (RAL 7021)	

Key Features

- ✓ Durable, heavy duty and robust construction using 2mm steel
- Extra strength crane lifting eyes
- ✓ Solid rubber, puncture proof wheels
- ✓ Rubber side protection buffers
- ✓ Optional lid to prevent debris falling out and increases capacity by 160L
- ✓ In-built tipping feature

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

Lease or Finance

Additional Information

📆 Product Leaflet

A Tidy Workspace

The Elite Rubble Truck is ideally used by construction workers because of its ergonomic design for maximum performance and efficiency.

Should you require clutter free areas and security on site, then the Elite Rubble Truck is an indispensable companion.

ELITE TUFFBANK™

A durable and reliable storage solution for safely securing equipment, which is virtually impossible to break into.

The Elite TuffBank sets the industry benchmark for quality and is great value for money too.

With a host of features, the choice of eight sizes and optional extras, the range of Elite TuffBank's have undertaken rigorous police test standards to make it an ultimate design for many job types.



Specifications

Size:	8 sizes are available	
Weight:	Depending on size choice – see our website or product leaflet	
Locking:	5-lever deadlocks both sides, with heavy-duty chubb-style keys, welded security ID numbers and 6mm reinforcement around the lock	
Material:	Powder coated Steel Plate for durability	
Colour:	Charcoal grey (RAL 7021)	





Key Features

- ✓ Robust 2mm and 3mm steel construct
- ✓ Hydraulic gas arms to easily open the lid
- ✓ Unique internal anti-jemmy system prevents the lid being forced open
- ✓ 5-lever deadlocks with extra reinforcement
- ✓ Police Sold Secure and Secured by Design accredited
- ✓ Forklift skids for easy transportation (excl. TB1 and TB12)
- ✓ Add castors using pre-drilled holes

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

Lease or Finance

Additional Information

📆 Product Leaflet

A Secure Solution



The Elite TuffBank is suitable for workers on the go, to transport equipment in a vehicle or leave them securely on site.

It comes with many security and protection features as standard and these can be further improved with optional extras. Find out more on our website or product leaflet.





ROAD SAFETY

Within our range we have strong, durable and lightweight products designed to provide year-round safety and protection to paths, roads and sites.





A unique hexagonal shaped design, with efficient stacking, to store grit that needs to be spread onto the ground.

Manufactured in-house and designed with ease of handling and reduction of space as a top priority, the Grit Bins are lightweight, extremely strong and offer great value for money.



Specifications

Size:	Small: 700mm [L] x 700mm [W] x 570mm [D] Large: 1000mm [L] x 920mm [W] x 900mm [D]	
Capacity:	200 Litres / 6 cubic ft 400 Litres / 12 cubic ft	
Weight:	8Kg / 16Kg	
Material:	100% Recycled High Density Polyethylene (HDPE)	
Colour:	Yellow or green. Black and other colours for corporate branding are available	



Key Features

- ✓ Small or large sizes
- ✓ Forklift friendly
- ✓ Colour options available
- ✓ Efficient stacking for storing
- ✓ Strong and compact hexagonal shape

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Buyback
- Lease or Finance

Additional Information

Product Leaflet

Accessories



We also supply our innovative plastic salt shovel to quickly and evenly spread the grit – please contact us with your enquiry.

ROAD CONES

Product Leaflet

We have a wide range of Road Cones available to suit a variety of applications and environments.

750mm Two Piece Mastercone				
	Size:	750mm [H]		
	Weight:	4.4Kg		
	Material:	100% thermoplastic, recyclable PVC base with anti-slip feature Centre: Recyclable LDPE and HDPE combined		
کے لیے ا	Colour:	Available in 3 colours: blue, green and yellow		
	Extra Info:	Blow moulded top with easy grip access, bases and centres can be embossed and coloured (subject to minimum order quantity)		
Two Piece Cones				
	Size:	750mm [H] / 1000mm [H] 450mm / 550mm [Base Square]		
	Weight:	4.15Kg / 6.50Kg		
	Material:	100% recyclable PVC base with anti-slip feature Centre: Virgin HDPE		
	Colour:	Standard orange with hi-visibility sleeve		
	Extra Info:	Blow moulded top with easy grip access, bases and centres can be embossed and coloured (subject to minimum order quantity)		
No Waiting Traffic Cones				
	Size:	750mm [H] 450mm [Base Square]		
	Weight:	4.15Kg		
	Material:	100% thermoplastic, recyclable PVC base with anti-slip feature Centre: Recyclable LDPE and HDPE combined		
	Colour:	Hi-visibility yellow		
MPL One Piece Traffic Cones				
Δ.	Size:	500mm [H] / 750mm [H] 300mm / 360mm [Base Square]		
A ()	Weight:	3Kg / 5Kg		
	Material:	100% thermoplastic, recyclable PVC base with anti-slip feature Centre: Virgin HDPE		
	Colour:	Standard orange with hi-visibility sleeve		
Additional Information				

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SONNEL MUST ATTEND SITE SAFETY INDUCTIO

HEAVY PLANT CROSSING

TEMPORARY TRAFFIC MANAGEMENT SIGNS

Metal and plastic traffic sign frames, ideal to display information for any temporary siteworks, to control the flow of traffic and pedestrians.



🥪 4.85Kg

Fits multi face signs

The Temporary Traffic Management Signs are foldable frames that can be moved and propped up without difficulty beside work areas.

Interchangeable single or double face sign panels can be secured into the frame to display clear signage information.



Specifications

Size:	Standard 750mm [W] for both metal / plastic. Many sizes are available – ask on application 25mm angled frame edging compatible with a variety of shaped face signs
Weight:	4.85Kg (other products may vary)
Material:	Iron or Recycled Polyvinyl Chlorine (PVC)
Colour:	Dark grey or black

Key Features

 Temporary road sign to clearly mark useful information for multiple scenarios

CORNER

SHOP OPEN

AS USUAL

- ✓ Metal or plastic available
- ✓ Long lasting to withstand weather and tough site conditions
- ✓ Comes in a variety of shapes and sizes
- ✓ Easy open and clip system
- ✓ Fits almost any face sign display
- ✓ Compact for easy transport and storage

Budget Options

Perhaps you don't have the budget to purchase outright, we always have a variety of solutions for you.

- Hire for short or long term
- Used/second hand
- Lease or Finance

Additional Information

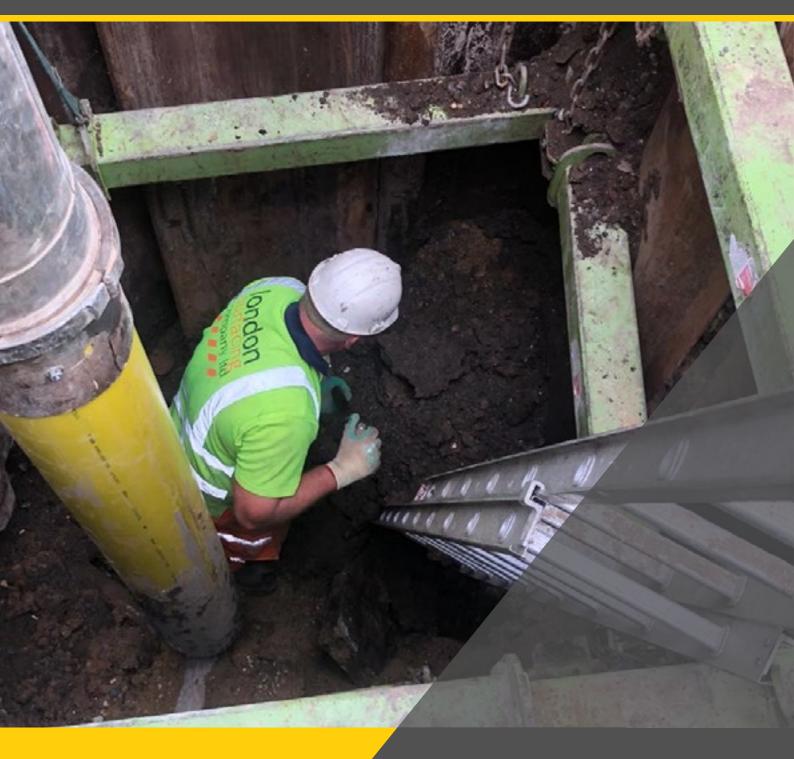
- 🔁 Product Leaflet
- 📜 Technical and Installation Guide



Long lasting alternative

Should you need a very long lifetime product, the all-plastic road traffic sign does not conduct electricity and has no sharp edges, making it safer and more durable for siteworks.





TRENCH SHORING SYSTEMS

Our wide range provides additional ground and excavation support on-site from Trench Boxes to Manhole Boxes, Manhole Braces, Trench Sheets, and more.

Products coming soon...





TIMBER SUPPLIES

As a part of the Elite Group of Companies, we present you with Elite Timber Supplies Ltd.

We supply anything from Decking to Treated Timber C24 Grade, Sheet Materials, First Fix Materials, and also CLS Timber.

Plywood & Sheeting



We stock a variety of Plywood and MDF Sheets, with valued specifications, that are available to take away immediately.



Timber & Decking



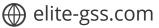
We supply only C24 Graded premium Timber for greater strength, long lasting and it's tanalised for extra protection.

We meet your needs!

Our promise is to supply our customers with high-quality solutions and we strive to get you the most competitive prices.

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conditions, contact us with you're specific requirements – we can be of service.





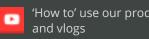


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