







2023/2024 PRODUCT RANGE



≥ sales@lockinex.com

Lockinex

DEAR CUSTOMER

Welcome to our latest product brochure!

RISQS Verified

This last year we've been working hard behind the scenes to bring you exciting new products as well as working towards UKAS accreditations in ISO 9001 and ISO 14001. This ensures our products are top quality & at leading UK prices.

We service customers from independent roofing contractors through to fencing contractors and large organisations such as Network Rail, Port Authorities, Highways agencies and much more.

With over 20 years of experience within our industry, we can offer our expertise and assist with your requirements.

We ship all over the UK with next day deliveries available. All despatches are made from our 52,000 sq. ft warehouse and manufacturing base in Eastbourne, East Sussex. Collections from our distribution centre can be made by prior appointment only, which will ensure quick and seamless loading/despatching of materials.

As well as offering our large range of stock products, we are able to offer other services such as quotations based on layout drawings, cutting services and bespoke metalwork items to your design.

We hope you find our product range and services of use and we look forward to your next order with us.

Best wishes, from all of us at Lockinex UK Ltd.



Shop Online With Us!

Leading UK Prices at Competitive Rates!

24/7 Online Quotes Technical Information Blog Posts & Video Guides Next Day Delivery



www.lockinex-store.com







TRADING HOURS:

Monday:	8:00am-5:00pm	Friday: 8:00am-	5:00pm
Tuesday:	8:00am-5:00pm	Saturday:	Closed
Wednesday:	8:00am-5:00pm	Sunday:	Closed
Thursday:	8:00am-5:00pm		

How To Find Us:



Lockinex Works, Hammonds Drive, Eastbourne, East Sussex, BN23 6PW



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OUR SERVICES

Our team is committed to supporting you. We supply a large range of products at leading UK prices and offer useful services so you can get the job done.

BESPOKE PRE-ASSEMBLED POST

We can cut and assemble any handrail post design you require utilising components from the Lockinex DDA handrail and Lockinex key clamp range. This ensures fast installation times on site and reduced labour costs.

CUTTING AND HOLE PUNCHING

We are able to offer cutting and shaping services for a number of our products in house. Want your GRP grating panels to be professionally cut to size and re-sealed before delivery? We can do that. Need your galvanised tube cut to certain lengths for quick install on site? We can do that too.

POWDER COATING

We offer high quality powder coating to your choice of colour and cutting of top and/or mid horizontal tubular rails to accommodate your requirements for quick install on site.

QUOTES FROM DRAWINGS

We can examine your drawings and provide you with a competitive quote based on the products we are able to provide for you to complete the project.

RAPID DELIVERY

We ship all over the UK with next day deliveries available and run our own fleet of delivery vehicles alongside renowned couriers. So you can rest assured that your order will be with you as soon as possible.

For more information email or call us to speak to a member of our sales team

sales@lockinex.com 01323 737 626



Page 04

NEW PRODUCTS

We are excited to show you our new product range. These products have been carefully selected to suit our customers. If there is a product you would like us to stock, let us know by getting in touch via sales@lockinex.com.

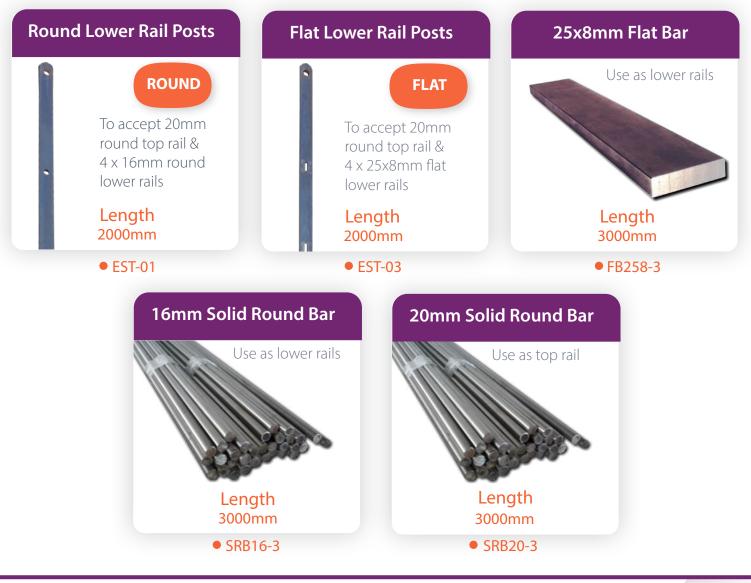
ESTATE FENCING

Estate fencing offers a strong, stable and protective structure that can enhance the surrounding environment while also signifying boundaries of the land.

Our estate fencing is designed to be installed by either being driven into the ground or by being concreted in. This offers a variety of options of where to place the structure.

Lockinex estate fencing posts and rails come as natural steel that can be painted after installation or left to rust over time, giving it a rustic look.





NEW PRODUCTS

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KEY CLAMP KITS:

FRUIT & VEG CAGE

Made with galvanised Lockinex key clamp fittings and galvanised steel tube this fruit cage comes with heavy-duty bird netting to protect fruits, vegetables, foliage and flowers from being damaged by birds.

Perfect for private or community allotments and gardens with a minimum service life of 20 years for the steel frame due to the galvanised finish to industrial British Standards.

Due to the kit design, the fruit cage is easy to assemble with only the need for an Allen key to secure and tighten grub screws, a hammer to secure foundation poles and a step stool to reach and place the netting.





• CAGE-5



Visit our Youtube Channel to see a step by step video on how to put this together!

New Products

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PULL UP & DIP BAR:

Made out of Lockinex key clamp and galvanised steel tube. Quick and easy to assemble with only an Allen key needed to tighten grub screws.

With an adjustable dip bar that can swivel up to 45 degrees and alter the width between each bar. The Pull Up Bar itself can also be adjusted to different heights with the maximum height for the Pull-Up Bar being 2.1m.

The kit is suitable for a variety of different calisthenic exercises such as Pull-ups, Dips, Chin-ups, Sit ups and much more.

As a freestanding structure, the weight limitation is 130kg.

However, the structure can also be **bolted down** into grass, concrete or other flooring if preferred for even further stability.





• GYM-01





Visit our Youtube Channel to see a step by step video on how to put this together!

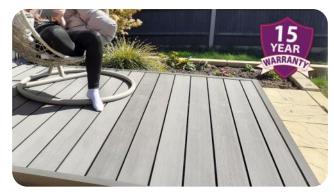
NEW PRODUCTS

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COMPOSITE DECKING

Lockinex composite decking range is all made from 100% recycled woods and plastics.

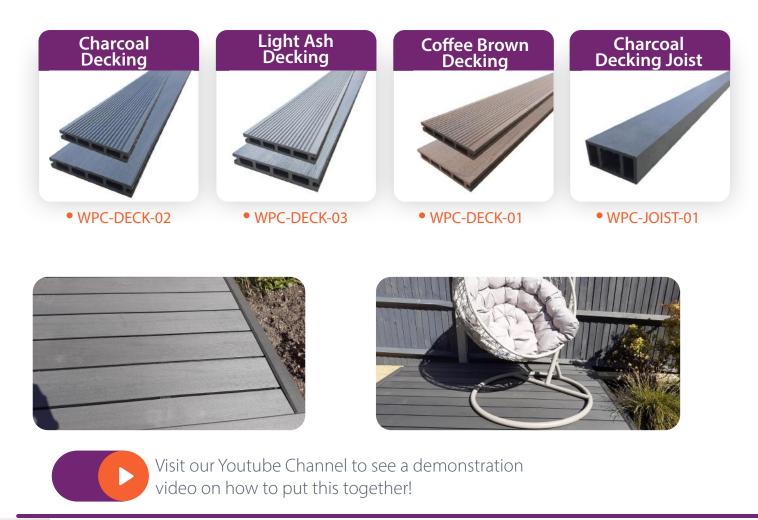
Composite products offer a longer-lasting, lower maintenance alternative to conventional timber structures and offer a modern look in various colours.



Composite offers high levels of UV resistance which minimises the fading/colour change that occurs over time. Moisture resistance, low expansion/shrinkage in hot and cold climates (operational temperatures of -40°C to 60°C), termite resistance, corrosion resistance, distortion resistance & impact resistance.

Lockinex composite decking boards offer a wood effect on one side and a grooved effect on the other, allowing a choice of surface style.

All composite products have an expected minimum life span of 15 years with minimal maintenance required.



New Products

NEW PRODUCTS

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COMPOSITE FENCING

Lockinex composite fencing range is all made from 100% recycled woods and plastics.

Composite products offer a longer-lasting, lower maintenance alternative to conventional timber structures and offer a modern look in various colours.

Composite offers high levels of UV resistance which minimises the fading/colour change



that occurs over time. Moisture resistance, low expansion/shrinkage in hot and cold climates (operational temperatures of -40°C to 60°C), termite resistance, corrosion resistance, distortion resistance & impact resistance.

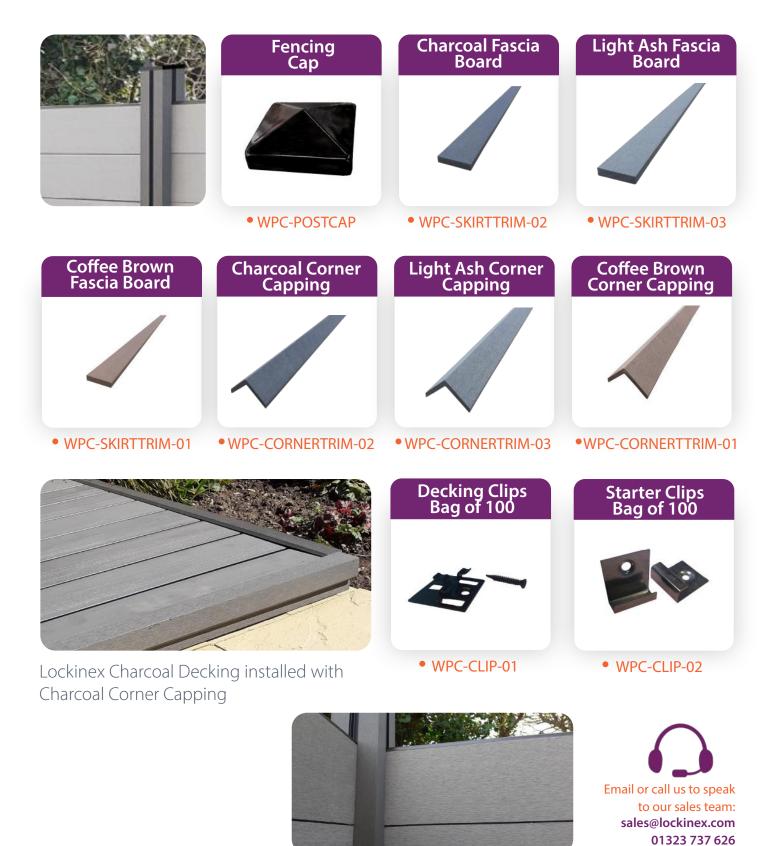
Lockinex composite fencing boards have a contemporary brushed/sanded surface finish to offer a neutral, yet eye-catching finished structure. Fencing posts have pre-cut channels ready to slot panels in place, resulting in an easy installation process. All composite products have an expected minimum life span of 15 years with minimal maintenance required.



NEW PRODUCTS

We are excited to show you our new product range. These products have been carefully selected to suit our customers. If there is a product you would like us to stock, let us know by getting in touch via sales@lockinex.com.

COMPOSITE FIXINGS & ACCESSORIES



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NEW PRODUCTS

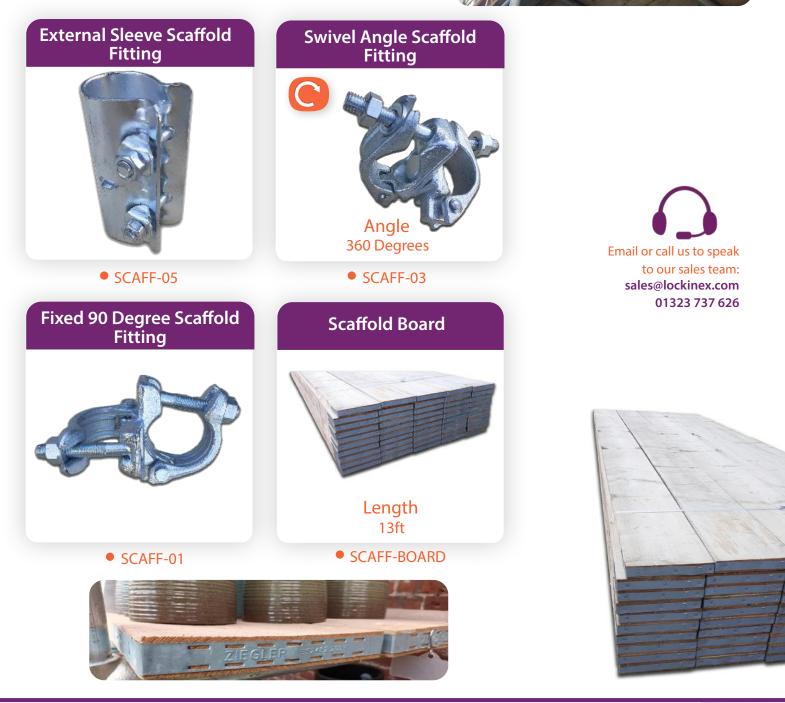
We are excited to show you our new product range. These products have been carefully selected to suit our customers. If there is a product you would like us to stock, let us know by getting in touch via sales@lockinex.com.

SCAFFOLD FITTINGS

All of our scaffold fittings are manufactured to EN74-1 and galvanised for corrosion resistance.

Our fittings are to suit 48.3mm scaffold tube.

Swivel fittings rotate a full 360 degrees to accommodate any required angle.



ACCESS LADDER KITS

Lockinex Access Ladders are manufactured and distributed in "Kit" form. Comprising of all the necessary components to construct an Access Ladder, safely, quickly and economically. Individual components are available in Mild Steel Galvanised.

GALVANISED STEEL LADDER KITS

Designed and manufactured by Lockinex to BS 4211:2005 for permanently fixed ladders, our Galvanised Access Ladder range offers the solution you may require to safe access at height.

All kits & components are galvanised to BS EN ISO 1461:2009 for corrosion resistance and long service life.

Climb Height (mm)	Code	Climb Height (mm)	Code
1885/2635	GLS - 2500	6385/6885	GLS - 6500
2635/3135	GLS - 3000	6885/7635	GLS - 7000
3135/3885	GLS - 3500	7635/8135	GLS - 8000
3885/4385	GLS - 4000	8135/8885	GLS - 8500
4385/5135	GLS - 4500	8885/9385	GLS - 9000
5135/5635	GLS - 5500	9385/10135	GLS - 9500
5635/6385	GLS - 6000		



STAINLESS STEEL LADDER KITS

Our stainless steel Access Ladder kits are designed and manufactured by Lockinex to BS 4211:2005 & A1:2008 for permanently fixed ladders. The stainless steel is manufactured in a mill finish to 316 grade standard. It offers the solution you may require to safe access at height.

Climb Height (mm)	Code	Climb Height (mm)	Code
2000/2300	SLS - 2000	3900/4300	SLS - 2000
2400/2700	SLS - 2500	4400/5200	SLS - 2500
2800/3200	SLS -3000	5300/6000	SLS -3000
3300/3800	SLS - 3500		

ACCESS LADDER KITS

Lockinex Access Ladders are manufactured and distributed in "Kit" form. Comprising of all the necessary components to construct an Access Ladder, safely, quickly and economically. Individual components are available in Mild Steel Galvanised.



ALUMINIUM ACCESS LADDERS

Our aluminium Access Ladder kits are designed and manufactured by Lockinex to BS 4211:2005 & A1:2008 for permanently fixed ladders. The aluminium alloy is manufactured in a mill finish and may offer the solution you require to safe access at height.

Climb Height (mm)	Code
2000/2300	ALS - 2000
2400/2700	ALS - 2500
2800/3200	ALS - 3000
3300/3800	ALS - 3500
3900/4300	ALS - 4000
4400/5200	ALS - 4500
5300/6000	ALS - 5500



Our Aluminium Access Ladders, can also be manufactured to order. Please send us floor to floor dimensions for a competitive quote.

Email or call us to speak to our sales team: sales@lockinex.com 01323 737 626



MAINTENANCE AND ASSEMBLY

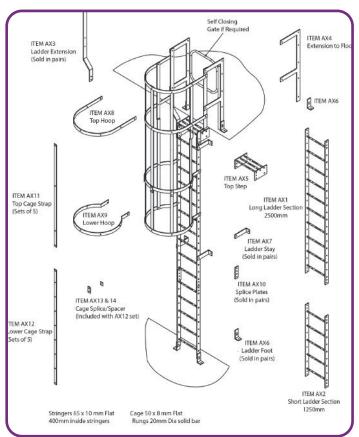
All of our ladder kits have a minimum service life of 25 years due to the hot dip galvanising process. All ladder kits come with assembly guidelines included for quick and easy installation on site, saving time and labour costs.

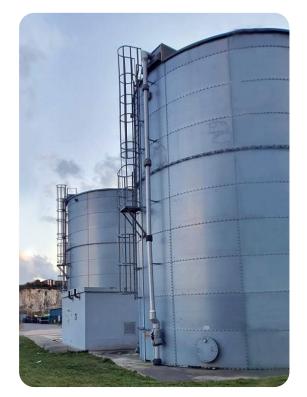
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ACCESS LADDER COMPONENTS

Lockinex Access Ladders are manufactured and distributed in "Kit" form. Comprising of all the necessary components to construct an Access Ladder, safely, quickly and economically. Individual components are available in Mild Steel Galvanised.

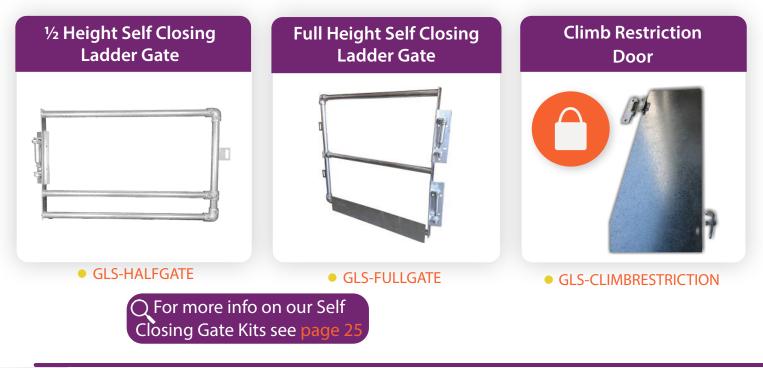
GALVANISED STEEL LADDER COMPONENTS





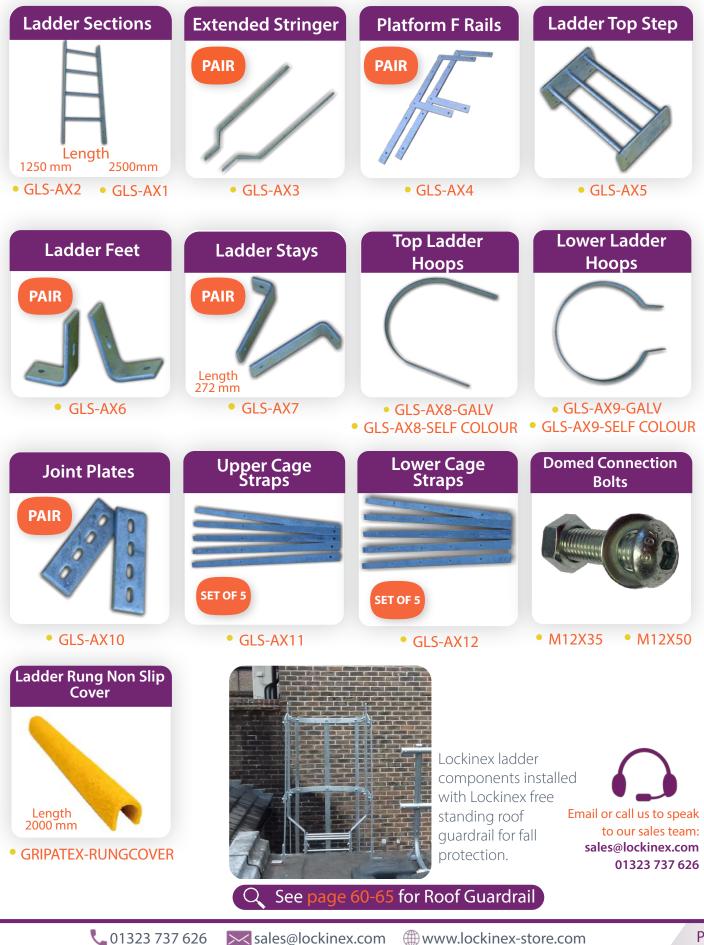
Lockinex ladder components installed at a storage facility.

All ladder components are designed and manufactured by Lockinex to BS:4211:2005 for permanently fixed ladders & galvanised to BS EN ISO 1461:2009 for corrosion resistance and long service life.



ACCESS LADDER COMPONENTS

Lockinex Access Ladders are manufactured and distributed in "Kit" form. Comprising of all the necessary components to construct an Access Ladder, safely, quickly and economically. Individual components are available in Mild Steel Galvanised.



ARMCO CRASH BARRIER BEAMS

Armco crash barrier is ideal for off highway applications such as traffic segregation, protection of pedestrians & protection of buildings/assets from moving and commercial vehicles.

ARMCO BARRIER BEAMS

Our range of Armco safety barrier beams are all suitable for heavy-duty applications. Various lengths are available and all beams are galvanised to BS EN ISO 1461:2009 which ensures corrosion resistance and long service life.



2 PEAK ARMCO BEAM



Length (m)	Coverage	Thickness (mm)	Code
3.5	3.2	3	VC01
3.5	3.2	2	VC500-LITE
1.8	1.5	3	VC02
1.0	0.7	3	VC03

2 PEAK RADIUSED ARMCO BEAM



Our Radius Armco Barrier Beams can also be manufactured to customised measurements. Contact us for more information.

Email or call us to speak to our sales team: sales@lockinex.com 01323 737 626 3 PEAK ARMCO BEAM



Length (m)	Coverage Thickness (mm)		Code
1.8	1.5	3	VC05

We are one of the only suppliers in the UK!

3-2 PEAK ARMCO BEAM



2.0

2.3



3

VC30

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ARMCO CRASH BARRIER POSTS

Armco crash barrier is ideal for off highway applications such as traffic segregation, protection of pedestrians & protection of buildings/assets from moving and commercial vehicles.

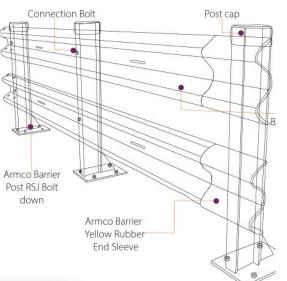
ARMCO POSTS & ATTACHMENTS

A range of RSJ, U channel and bump type posts with bolt down and concrete in options are available along with hi-vis post caps. Various posts are available from stock in hi-vis powder-coated yellow

All posts galvanised to BS EN ISO 1461:2009 for corrosion resistance and long service life.

All handrail attachments are galvanised to BS EN ISO 1461:2009 for corrosion resistance and long service life.

C Shape Bolt Down Post **RSJ Bolt Down RSJ Concrete In** Post Post Length Height Height 1.2m 2.0m 760mm 1100mm 610mm 760mm 610mm VB09
 VB10
 VB12 • VB13 • VB20 VB21 • VB11 C Shape Concrete In Post **Floor Bump Post** Wall Bump Post Length 1.2m • VB22 VB70 VB72 Handrail Ball Post **Rolled Handrail** DDA⁻RolledEnd • VB77





ARMCO CRASH BARRIER ENDS & CORNERS

Armco crash barrier is ideal for off highway applications such as traffic segregation, protection of pedestrians & protection of buildings/assets from moving and commercial vehicles.

ARMCO END TERMINALS AND CORNERS

A range of internal and external corners along with Armco end terminals and connection bolts. Various corners and end terminals are available from stock with a powder-coated yellow finish. Alternatively, we also offer polymer ends with high visibility reflectors integrated into their surface.

All galvanised corners and end terminals are galvanised to BS EN ISO 1461:2009 for corrosion resistance and long service life.









Lockinex Armco beams, posts, flexy corner & polymer pedestrian friendly ends.

ARMCO CRASH BARRIER COMPONENTS

Armco crash barrier is ideal for off highway applications such as traffic segregation, protection of pedestrians & protection of buildings/assets from moving and commercial vehicles.

ARMCO COMPONENTS & FIXINGS



OPEN BOX BEAM CRASH BARRIER

Open Box Beam Barrier	Post Clip	End Cap	Joint Plates
• VB01	• VB07	• VB14A	• VB03



We also supply Yellow powder coated posts, beams & ends as well as black adhesive banding.

Need a more bespoke product? We can provide a powder coating service to chosen RAL colours.

For more information email or call us to speak to a member of our sales team



Armco Crash Barrier

└ 01323 737 626 Sales@lockinex.com ⊕www.lockinex-store.com

BOLLARDS & GUARDS

Protecting Building Curtilage, Assets & Personnel the Lockinex range of Bollards & Guards are used throughout industry and the public sector. Assisting in guiding vehicles and preventing damage to structures and plants.

PARKING/LOADING BOLLARDS

Lockinex bollards are robust, solid structures that limit vehicular access to an area such as loading bays preventing damages from heavy machinery such as forklifts, trucks or other vehicles. As well as marking boundaries and guiding vehicles by instructing them to certain sections within the area.

Our bollards come either in mild steel with a hot dip galvanised finish with options for powder coating and black adhesive banding or bendy plastic with high visibility reflective stripes for a budget friendly option.





BOLLARDS & GUARDS

Protecting Building Curtilage, Assets & Personnel the Lockinex range of Bollards & Guards are used throughout industry and the public sector. Assisting in guiding vehicles and preventing damage to structures and plants.

CORNER, PIPE & COLUMN GUARDS

Our collection of guards for protecting cables, columns, water pipes and corners from impact by forklifts, cars, lorries and other vehicles.

All of our pipe and corner guards are made of mild steel with yellow powder coating for high visibility. Our corner guards also have the option to fix bolt on reflectors for enhanced visibility.



SPEED BUMPS & SAFETY MIRRORS

A range of speed bumps and safety mirrors, ideal for use around indoor and outdoor work areas and car parks.

UNBREAKABLE SAFETY MIRRORS

Mirrors assist with road safety and can help eliminate blind spots at corners, concealed entrances and exits, car parks and junctions. Lockinex mirrors are designed to be unbreakable for up to 3 years and come with all fixings and brackets. Our mirrors can either be installed on walls or on posts from 60mm to 90mm in diameter.





Lockinex unbreakable safety mirrors installed in multiple warehouses and facilities



SPEED BUMPS

High-quality speed bumps for 5-10 mph speed range. Built-in cats eyes provide high visibility in the dark. 50mm height provides a safe yet noticeable "Bump".

328-K-26 57 1 HALF



CAUTION

FIXINGS, FASTENINGS, STUDS & SHIMS

Through-bolts & Studs for anchoring structural members to concrete. High Grade Connection bolts are used for joining steel work & connection of Guardrail posts to steel work. Many other items such as U Bolts & shims can be used in various applications.

FIXINGS, FASTENINGS, STUDS & SHIMS

Range of Fixings & Fastenings with galvanised finishes. Structural Grade connection bolts and Holding Down bolts are designed to provide proven structural joints and anchoring points.



THROUGH BOLT Length Model Code

M10	F-M10X95TB
M12	F-M12X100TB
M16	F-M16X140TB
M20	F-M20X160TB
	M12 M16

THREADED STUD

Length (mm)	Length Model (mm)	
160	M12	F-M12X160STUD
260	M20	F-M20X260STUD



TARMAC BOLT

Length	ength Model Code	
(mm)	(mm)	
100	M12	F-M12TARMAC

CONNECTION BOLT

Length (mm)	Model	Code	
35	M16	VB35	
50	M16	VB50	

CONNECTION BOLT

Length (mm)	Model	Code
35	M12	M12X35
50	M12	M12X50



COACH SCREW

Model	Code
M10	F-M10-Coach-Screw

LONG THREADED BOLT					
Length Model Code (mm)					
170	M10	M10X170			

U-BOLT

Tube Dia. (mm)	Model	Code
42.4	M10	UBOLT-42.4
48.3	M10	UBOLT-48.3
60.3	M10	UBOLT-60.3

FIXINGS, FASTENINGS & SHIMS

Through-bolts & Studs for anchoring structural members to concrete. High Grade Connection bolts are used for joining steel work & connection of Guardrail posts to steel work. Many other items such as U Bolts & shims can be used in various applications.

TROUSER SHIMS

Hot Dip Galvanised shims for complete protection with no raw steel edges. Lockinex shims come in a variety of different sizes and thicknesses.

1MM THICKNESS

Slot	Length	Width	Code
14mm	50mm	50mm	TS-1145050
14mm	100mm	50mm	TS-11410050
22mm	100mm	75mm	TS-12210075
25mm	100mm	100mm	TS-125100100

3MM THICKNESS

Slot	Length	Width	Code
14mm	50mm	50mm	TS-3145050
14mm	100mm	50mm	TS-31410050
22mm	100mm	75mm	TS-3220075
25mm	100mm	100mm	TS-325100100

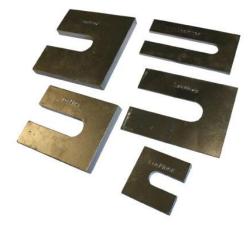
5MM THICKNESS

Slot	Length	Width	Code
14mm	50mm	50mm	TS-5145050
14mm	100mm	50mm	TS-51410050
22mm	100mm	75mm	TS-52210075
25mm	100mm	100mm	TS-525100100



10MM THICKNESS

Slot	Length	Width	Code
14mm	50mm	50mm	TS-10145050
14mm	100mm	50mm	TS-101410050
22mm	100mm	75mm	TS-102210075
25mm	100mm	100mm	TS-1025100100



SELF CLOSING SAFETY GATES

Lockinex range of half-height & full height self-closing gates. All gates are galvanised to BS EN 1461:2009 for corrosion resistance and long service life. Individual gate spring sets are also available from stock in a range of styles and finishes for the fabricator/engineer to use in their own projects.

SELF CLOSING SAFETY GATE KIT

Lockinex safety gates are self closing and comply with BS EN ISO 14122-3:2016. They come in kit form for quick and easy assembly.

The gate can swing through 180 degrees in either direction due to the included tension spring that can swing in either a clockwise or anti-clockwise direction and hung either for left or right handed.

Gate frames may be easily cut down to suit the required opening but are provided from stock to suit 1200mm openings.





MEZZANINE PALLET GATES

Pallet gate kits designed by lockinex for safe access for workers when loading and unloading pallets. Application includes factories, workshops and warehouses. Lockinex pallet gates come in three sizes small, medium and large.

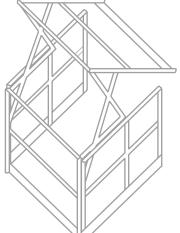
PALLET GATES

Small Pallet

Supplied in kit form ready for quick assembly. Pallet gates consist of Lockinex galvanised key clamps, 48.3mm diameter galvanised tube and galvanised kickplate. The cantilevered design makes gates easily operable by one person. All gate designs comply with BS EN 14122-3 loadings and requirements.

Kits are supplied with components ready to assemble and install. The horizontal rails etc. can simply be cut down on-site to create desired dimensions if needed.







Medium Pallet

Powder coating to a choice of RAL colour is also available.

For more information email or call us to speak to a member of our sales team



SLIDING CANTILEVERED GATES

Sliding gates can be installed on private and commercial property to enhance security and property value. Lockinex offer a range of high quality kits and components.

SLIDING GATE KITS

Lockinex sliding gates come as a kit form composed of channels, double bearings wheels, an end stop and wheel gate end guides. The kit comes in three difference sizes differentiating by weight. Our double bearing wheel system produces minimal noise and results in a smoother, quieter operation.



500kg Sliding Gate Kit



Sliding-Gate-Kit-500kg

2 x Sets of 8 Wheeled Carriers 2 x 3mtr Lengths of Channel 1 x Gate end Stop 1 x Gate end guide wheel 16 x Levelling Shims. 4 x M16x190mm studs, nuts and washers

1000kg Sliding Gate Kit



- 2 x Sets of 8 Wheeled Carriers 2 x 3mtr Lengths of Channel 1 x Gate end Stop 1 x Gate end guide wheel 16 x Levelling Shims. 12 x M16x190mm studs, nuts and washers
- Sliding-Gate-Kit-1000kg
- 1500kg Sliding Gate Kit

Sliding-Gate-Kit-1500kg

2 x Sets of 8 Wheeled Carriers 2 x 3mtr Lengths of Channel 1 x Gate end Stop 1 x Gate end guide wheel 4 x Suitable Resin Studs 16 x Packing Shims. 12 x M16x190mm studs, nuts and washers





SLIDING GATE COMPONENTS

Sliding gates can be installed on private and commercial property to enhance security and property value. Lockinex offer a range of high quality kits and components.



FOR UP TO 1000KG GATES

FOR UP TO 500KG GATES





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SLIDING GATE HARDWARE

Sliding gates can be installed on private and commercial property to enhance security and property value. Lockinex offer a range of high quality kits and components.

WHEELS

All of the wheels shown are fitted with double bearings, producing a stable and free running wheel. All wheels are for use with Lockinex tracks, having a 20mm (Nominal) Running rail.



RUNNING RAILS

Email or call us to speak to our sales team: sales@lockinex.com 01323 737 626





Gate Systems & Springs

ANTI SLIP GRP GRATING

Lockinex GRP gratings are used to construct suitable non-slip flooring in areas such as risers, roof walkways, platforms and much more. Offering higher levels of corrosion resistance over steel products they are suited to high corrosion environments. The non-conductive properties of GRP also mean they are commonly used in the rail and electrical power industries.

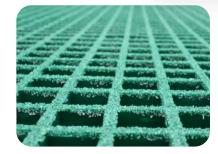
GRP GRATING

All of Lockinex GRP Gratings are tested and comply with BS 4592-0:2006 loadings as well as falling into the highest non slip rating specified with a coefficient of friction greater than 0.6. Our gratings come in either green, yellow or grey colour and a variety of different sizes and apertures to suit requirements.



GREEN	N			GREY			
Thickness (mm)	Sheet Size (mtr)	Aperture (mm)	Code	Thickness (mm)	Sheet Size (mtr)	Aperture (mm)	Code
25	2.4x1	32x32	GRP-05	25	2.4x1	32x32	GRP-07
25	3.66x1	32x32	GRP-25	25	3.66x1	32x32	GRP-29
38	2.4x1	32x32	GRP-13	38	2.4x1	32x32	GRP-15
38	3.66x1	32x32	GRP-31	38	3.66x1	32x32	GRP-35
38	3.66x1.22	32x32	GRP-30	38	3.66x1.22	32x32	GRP-36
38	2.4x1	12.7x12.7	GRP-51	38	2.4x1	12.7x12.7	GRP-59
38	3.66x1	12.7x12.7	GRP-53	38	3.66x1	12.7x12.7	GRP-61
38	2.4x1	SOLID TOP	GRP-47	38	2.4x1	SOLID TOP	GRP-55
38	3.66x1	SOLID TOP	GRP-49	38	3.66x1	SOLID TOP	GRP-57
50	2.4x1	42x42	GRP-21	50	2.4x1.22	32x32	GRP-37
50	3.66x1.22	42x42	GRP-17	50	2.4x1	42x42	GRP-23
50	2.4x1.22	42x42	GRP-65	50	3.66x1.22	42x42	GRP-19









42x42

GRP-67

We also offer a GRP Cutting and Sealing service. This can help to save time and money when installing on site.

50

2.4x1.22

ANTI SLIP GRP GRATING

Lockinex GRP gratings are used to construct suitable non-slip flooring in areas such as risers, roof walkways, platforms and much more. Offering higher levels of corrosion resistance over steel products they are suited to high corrosion environments. The non-conductive properties of GRP also mean they are commonly used in the rail and electrical power industries.

YELLO	YELLOW						
Thickness (mm)	Sheet Size (mtr)	Aperture (mm)	Code				
25	2.4x1.22	32x32	GRP-06				
25	3.66x1	32x32	GRP-27				
38	2.4x1.22	32x32	GRP-32				
38	3.66x1	32x32	GRP-33				
38	3.66x1.22	32x32	GRP-63				
38	2.4x1	12.7x12.7	GRP-43				
38	3.66x1	12.7x12.7	GRP-45				
38	2.4x1	SOLID TOP	GRP-39				
38	3.66x1	SOLID TOP	GRP-41				



FIXING CLIPS

	Thickness (mm)	Aperture (mm)	Code	
	25	32	ClipM2532	
7	38	32	ClipM3832	
	50	42	ClipM5042	
M CLIP &	50	32	ClipM5032	
BOLT	38	12.7	ClipM3812	



ckness	Aperture	Code
mm)	(mm) 32	ClimMPC2022
38		ClipMBC3832
50	32	ClipMBC5032
50	42	ClipMBC5042

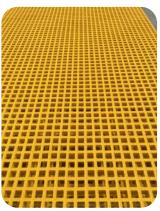
Thickness (mm)	Aperture (mm)	Code		Thickness (mm)	Aperture (mm)	Code
25	32	ClipC2532		25	32	ClipDBC253832
38	32	ClipC3832		38/50	32	ClipDBC503832
50	32/42	ClipC5032		50	42	ClipDBC503842
38	12.7	ClipC3812	DOME CLIP			
			& CLAW			



C CLIP

Con	Thickness (mm)	Aperture (mm)	Code
T	25 & 38 50	32 42	ClipDB2532 ClipDB5042
DOME & BOLT			





GRP NON SLIP FLOORING

Lockinex GRP flooring sheets are used to cover existing surface and create a suitable nonslip flooring. Offering higher levels of corrosion resistance over steel products they are suited to high corrosion environments. The non-conductive properties of GRP also mean they are commonly used in the rail and electrical power industries.

GRP FLAT SHEETS

Lockinex supplies a variety of different sizes and colours of GRP flat sheets. GRP flat sheets are versatile, durable and provide anti-slip properties, corrosion resistance and are non-conductive. Some Application includes flooring for water treatment and electrical facilities, walkways, factories and warehouses.





GRP PULTRUDED PROFILES

Lockinex GRP profiles are used to construct various structures such as GRP stepovers, platforms, supports, frames etc. They offer higher levels of corrosion resistance over steel products & are suited to marine, food processing, water treatment & other high corrosion environments. They are commonly used in the rail & electrical power industry due to non-conductive properties.

Box	Embedment Angle	Flat	l Beam
• GRP BOX	GRP EMBEDMENT ANGLE	GRP FLAT	• GRP I BEAM
Tube	U Channel	GRP Angle 51x51x6.35mm	GRP Angle 75x75x10mm
		3m Length	3m Length
• GRP TUBE	• GRP U CHANNEL	• GRP-ANGLE-05	• GRP-ANGLE-03
GRP Angle 100x100x8mm	range	ge 72-73 for our of steel section , angles & more	

BALL STANDARDS

Ball standards are ideal to create secure guardrail systems for industrial walkways, marine walkways, maintenance platforms and much more. Lockinex ball standards are from galvanised steel tube, weldable balls and variations of base plates for fixing to handrail tube.

Lockinex Ball Standards are hot dip galvanised to BS EN 1461:2009.

Due to the hot dip galvanised finish, they offer a long service life and are corrosion resistant which makes the system popular within the marine and water treatment industries.

We stock a variety of different ball standard types such as side mounted and flat bases, galvanised or self colour finishes and we also offer angled ball standards to suit various stairways.

HS1-7

HS1-7-500

HS1-8X7

HS1-8



FLAT BASE BALL STANDARDS							
1100MM TALL							
Rail Diamete	Post r Diameter	Ball Centres	Code				
33.7	33.7	550	HS1-6				
33.7	42.4	500	HS1-7X6				

550

500

550

550

42.4

42.4

48.3

48.3

42.4

42.4

42.4

48.3

SIDE MOUNTED BALL STANDARDS

I ZUUIVIIVI IALL							
Rail Diameter	Post r Diameter	Ball Centres	Code	1			
33.7	33.7	550	HS2-6				
33.7	33.7	500	HS2-6-500				
33.7	42.4	500	HS2-7X6				
42.4	42.4	550	HS2-7				
42.4	42.4	500	HS2-7-500				
48.3	48.3	550	HS2-8				



BALL STANDARDS

Ball standards are ideal to create secure guardrail systems for industrial walkways, marine walkways, maintenance platforms and much more. Lockinex ball standards are from galvanised steel tube, weldable balls and variations of base plates for fixing to handrail tube.

LEFT HAND ANGLED SIDE MOUNTED (AS ASCENDING)

RIGHT HAND ANGLED SIDE MOUNTED (AS ASCENDING)

	TUUUIVIIVI TALL									
P	Rail Diameter	Post Diameter	Ball Centres	Angle	Code	Rail Diamete	Post r Diamete	Ball r Centres	Angle	Code
	33.7	33.7	450	34	HS56G34LH	33.7	33.7	450	37	HS56G37RH
2	33.7	33.7	450	37	HS56G37LH	33.7	33.7	450	41	HS56G41RH
	33.7	33.7	450	41	HS56G41LH	42.4	42.4	450	37	HS57G37RH
L	42.4	42.4	450	37	HS57G37LH	42.4	42.4	450	41	HS57G41RH
	42.4	42.4	450	41	HS57G41LH	48.3	48.3	450	37	HS58G37RH
0	48.3	48.3	450	37	HS58G37LH					

SELF COLOUR BALL STANDARDS

1250MM TALL						
Rail Diamete	Code					
33.7	33.7	550	HS36B			
33.7	33.7	500	HS36B-500			
42.4	42.4	550	HS37B			
42.4	42.4	500	HS37B-500			
48.3	48.3	550	HS38B			



ANGLED SELF COLOUR BALL STANDARDS 1150MM TALL

Rail Diamete	Post r Diameter	Ball Centres	Angle	Code
33.7	33.7	450	34	HS6-6-B-34
33.7	33.7	450	37	HS6-6-B-37
33.7	33.7	450	41	HS6-6-B-41
42.4	42.4	450	34	HS6-7-B-34
42.4	42.4	450	37	HS6-7-B-37
42.4	42.4	450	41	HS6-7-B-41



DDA HANDRAIL

DDA handrail is a legal requirement where disability access ramps and/or stairways are present into public and commercial buildings such as schools, GP practices, hospitals & community centres. We stock a variety of DDA products that all adhere to The Equality Act 2010 & Building Regulations Part M. Application includes public domain areas such as museums, parks, transport stations, hospitals and care homes.

Lockinex DDA handrail systems are hot dip galvanised and offer long service life with minimal maintenance needed. The components are easy to install and can be mixed and matched to suit the project needs.

Our DDA handrail is fully compliant with The Equality Act 2010 and adheres to Building Regulations Part M 2015. Offering a offer a wide range of style and finishes as well as powder coating services to your chosen colour creating a fully bespoke product.

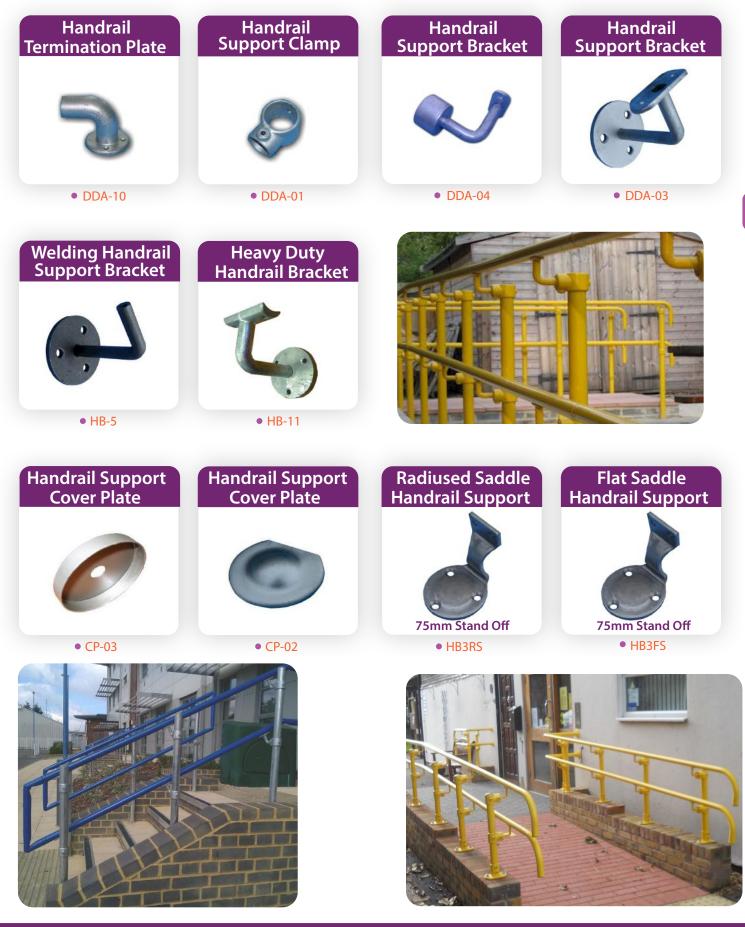




DDA HANDRAIL

01323 737 626

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GRP HANDRAIL

GRP Handrail is a perfect alternative to mild steel handrail systems and is popular within the railway engineering industry due to its non conductive properties. It is also lightweight and easy to install.

GRP PROFILE HANDRAIL



GRP READY MADE POSTS

01323 737 626

Lockinex manufactures ready made GRP Handrail posts which come with all clamps fixed to upright posts. The posts are quick and easy to install helping reduce labour time on site resulting in cost savings.



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www.lockinex-store.com

HIGHWAY PEDESTRIAN GUARDRAIL

Highway pedestrian guardrail helps to protect people and property and are a vital part of road and highway safety protection. Lockinex offers various types of pedestrian guardrail staggered, inline and with a gap. Our rails with gaps offer a viewing panel making it easier to see people or vehicles and our staggered or inline offer enhanced visibility for drivers to see pedestrians.

HIGHWAY PEDESTRIAN GUARDRAIL

Galvanised to BS EN 1461:2009 and adhering to UK highway regulations, our pedestrian guardrail offers an effective roadside barrier for pedestrians from drivers and cyclists.

Our guardrails are designed with optional visibility gaps in mind to give an enhanced view for drivers, cyclists and pedestrians. All guardrails have 12mm infill bars, 1372mm total height and are installed by concreting in.

01323 737 626





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STAINLESS STEEL HANDRAIL

Stainless steel handrail is an alternative option to standard or galvanised steel handrail that can offer a high class look and feel to the surrounding environment and its users. Applications include ramps, hotels, restaurants, office buildings and more.

Lockinex Stainless Steel Handrail is manufactured using grade 304 stainless steel with a satin finish applied to each item for a luxury look and feel.

Application for this product includes use within both the commercial and public sector such as restaurants, offices, showrooms, poolside and domestic property.



Lockinex stainless steel handrail is supplied in separate components, making it easy to transport and assemble, as well as offering flexibility in the overall design of the system.



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MESH PANELS

Mesh panels can be used to create a secure handrail system utilising key clamp, handrail tube and the mesh panels. Our stock self colour panels can also be used by fabricators and engineers to create their own bespoke mesh structures.

MESH PANELS

Lockinex manufactures mesh panels and supplies panels from stock. Offering both hot dip galvanised panels and self colour panels for welding. We stock a variety of different sizes and apertures with 50mm being the most common. We offer panels specially for handrail systems as well as more versatile mesh flat sheets that can be used in warehouse storage facilities and for mezzanine gates etc.







HANDRAIL MESH INFILL PANELS

MESH FLAT	SHEETS	25x25mm
------------------	--------	---------

Size mm	Mesh mm		Wire Thickness	Code	Finish	Size	Wire Thickness	Aperture	e Code
1363x418				MSH-1363X418					MSH-25-2
1363x836				MSH-1363X836		1 2mtr	5	251111	111311 23 2
							3 mm	25mm	MSH-25-1
1363x972	50	8	3mm	MSH-1363X972	Colour	1.2mtr	5	2511111	



MESH FLAT SHEETS 50x50mm

Finish	Size	Wire Thickness	Apertur	e Code
Galv	2.4mtr x 1.2mtr	3mm	50mm	MSH-50-2



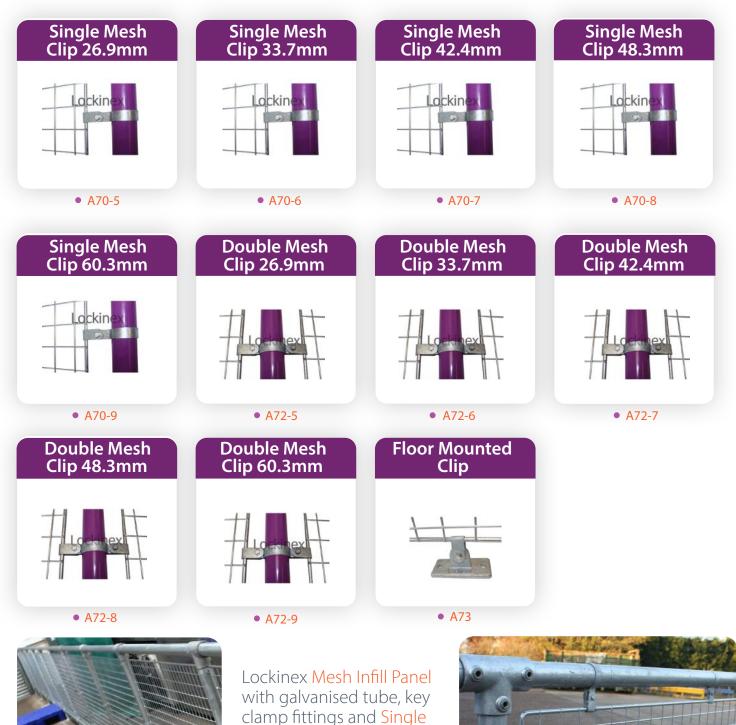
We also manufacture bespoke mesh panels to specifications.

Email or call us to speak to our sales team: sales@lockinex.com 01323 737 626

MESH INFILL PANEL CLIPS

Mesh panels can be used to create a secure handrail system utilising key clamp, handrail tube and the mesh panels. Our stock self colour panels can also be used by fabricators and engineers to create their own bespoke mesh structures.

MESH PANEL CLIPS



mesh panel clips in use as

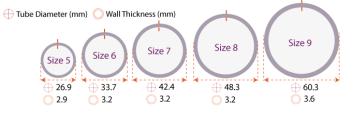
guardrail systems.

Handrail/Guardrail Systems

HANDRAIL TUBE

Lockinex stocks and offers a variety of tube for use in handrail systems. Our galvanised tube is manufactured to EN 10255:2004 and galvanised to BS EN 10240:1998. We also stock GRP handrail and yellow powder coated tube. For a more bespoke product we offer powder coating to chosen RAL colours and tube cutting services.

GALVANISED STEEL TUBE								
Tube Diameter	Wall Thickness	Tube Length	Code					
26.9mm	2.9mm	3.2 mtr	T5-3.2mtr					
26.9mm	2.9mm	6.0/6.4 mtr	T5-6.0/6.4mtr					
33.7mm	3.2mm	3.2 mtr	T6-3.2mtr					
33.7mm	3.2mm	6.0/6.4 mtr	T6-6.0/6.4mtr					
42.4mm	3.2mm	3.2 mtr	T7-3.2mtr					
42.4mm	3.2mm	6.0/6.4 mtr	T7-6.0/6.4mtr					
48.3mm	3.2mm	3.2 mtr	T8-3.2mtr					
48.3mm	3.2mm	6.0/6.4 mtr	T8-6.0/6.4mtr					
60.3mm	3.6mm	3.2 mtr	T9-3.2mtr					
60.3mm	3.6mm	6.0/6.4 mtr	T9-6.0/6.4mtr					





POWDER COATED STEEL TUBE

Did You Know?

Tube Diameter	Wall Thickness	Tube Length	Code
42.4mm	3.2mm	1060mm	T7-1060-PPC
48.3mm	3.2mm	1060mm	T8-1060-PPC
42.4mm	3.2mm	1600mm	T7-1600-PPC
48.3mm	3.2mm	1600mm	T8-1600-PPC
42.4mm	3.2mm	3200mm	T7-3200-PPC
48.3mm	3.2mm	3200mm	T8-3200-PPC





We also offer tube cutting services For more information email or call us to speak to a member of our sales team Square Tube 6 Mtr

• Gripatex-KC50

GRP Handrail

GRP Handrail Tube 5 Meter



• Gripatex-HR50

HANDRAIL CONNECTORS

Used as joints for handrail and guardrail installations, we stock a variety of handrail connectors to suit your requirements. Lockinex also stocks a variety of splice locks with either a stainless steel or bright zinc plate steel.

SPLICE LOCKS

Material	Tube Dia. (mm)	Туре	Code
Stainless Steel	42.4	Single Screw	SL-7Stainless
BZP Steel	42.4	Single Screw	SL-7
BZP Steel	42.4	Double Screw	SL-7D
BZP Steel	48.3	Single Screw	SL-8
BZP Steel	48.3	Double Screw	SL-8D
BZP Steel	60.3	Single Screw	SL-9
BZP Steel	60.3	Double Screw	SL-9D



PERMANENT CONNECTOR

9	To Suite Tube Diameter (mm)	Tube Wall Thickness	Code	
	33.7	3.2mm	HC- 6	Email or call us to speak to our sales team:
	42.4	3.2mm	HC- 7	sales@lockinex.com
	48.3	3.2mm	HC- 8	01323 737 626

SPRING-LOADED INTERNAL CONNECTOR

To Suite Tube Diameter (mm)	Tube Wall Thickness	Code
33.7	3.2mm	HC-6TX
42.4	3.2mm	HC- 7TX
48.3	3.2mm	HC-8TX



CAST INTERNAL TUBE CONNECTOR

To Suite Tube Diameter (mm)	Tube Wall Thickness	Code
33.7	3.2mm	A09-6
42.4	3.2mm	A09-7
48.3	3.2mm	A09-8

KICKPLATES & BRACKETS

Utilised to prevent small items being knocked over walking areas and causing accidents, kickplates and brackets are vital to complying with British Standards. All of Lockinex's steel kickplates are hot dip galvanised to BS EN 1461:2009.



KICKPLATES & BRACKETS

Utilised to prevent small items being knocked over walking areas and causing accidents, kickplates and brackets are vital to complying with British Standards. All of Lockinex's steel kickplates are hot dip galvanised to BS EN 1461:2009.



 \sim sales@lockinex.com

Lockinex stocks a huge variety of high quality key clamp fittings. Key Clamp is known for its diversity and applications which include guardrail, handrail, storage & racking and much more. Lockinex Key Clamp is manufactured and hot dip galvanised to British Standards and is quick and easy to assemble with only an allen key needed to install.

Lockinex Key Clamps are malleable iron castings, streamlined in appearance and providing versatility in their application. Used with Lockinex Tubing, they create robust and durable installations, which are aesthetically pleasing.

A wide range of rigid modular structures are possible with standard clamps. They are easily and quickly assembled without the need of special skills or tools. All Clamps are manufactured BS EN 1562:2012 and hot-dip galvanising to BS EN ISO 1461:2009



LOCKIMEN

A01 Acu	te Elbow	A02 S	hort Tee	A02 Sh	ort Tee	A02	Short	Tee
Diamete 42.4	er (mm) 48.3		eter (mm) 33.7 42.4	Diamete		Dia	meter (m 60.3	m)
• A01-7	46.5 • A01-8		A02-6 • A02-7	48.3 - 33.7 • A02-8/6	48.3 - 42.4 • A02-8/7		• A02-9	
A02 Retr Te			gle Incline gree incline	A04 Lo	ong Tee	A04	Long	Tee
Diamete 42.4	er (mm) 48.3		eter (mm) 42.4 48.3	Diameto 26.9	er (mm) 33.7	Dia 42.4	meter (m 48.3	m) 60.3
• A02-7 RETRO	• A02-8 RETRO		A03-7 • A03-8	• A04-5	• A04-6	• A04-7		• A04-9
		in an						

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KEY CLAMP - GRADIENT GALVANISED STEEL

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KEY CLAMP - GRADIENT GALVANISED STEEL

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U01323 737 626

Key Clamp

KEY CLAMP - STEEL READY MADE POSTS

Lockinex manufactures ready made handrail posts which come with all clamps fixed to upright posts and includes all needed fixings. The posts are quick and easy to install, helping reduce labour time on site, resulting in cost savings.

GALVANISED READY MADE POSTS





KEY CLAMP PEDESTRIAN GUARDRAIL INFILL PANELS



KEY CLAMP - GRP & READY MADE POSTS

Gripatex GRP Hi-Vis yellow key clamp provides a non-conductive alternative to galvanised powder-coated steel. Years of rust-free, low maintenance use. This product can withstand all weather types, is UV resistant and requires no paint.



PPE CLOTHING & WORKWEAR

Compliant with BS EN 471 Class 2 visibility requirements. All coats and trousers are fully waterproofed to BS EN 343 with taped seams. Our coats and trousers have durable Oxford fabric with PU waterproof coating to BS EN 343 and our vests are long-lasting durable polyester fabric compliant with BS EN 471 Class 2.



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BS 13700:2021RUBBER GUARDRAIL SYSTEM

Roof guardrail system designed and tested to British Standard 13700:2021. Lockinex Roof Guardrail provides a safe working environment for personnel who may frequent roof areas. A safe working area is constructed, enabling maintenance of equipment such as air conditioning units, telecoms, water tanks, communication services or general maintenance to the roof.

Fullly compliant to the latest British Standard 13700:2021 for permanent counterweight guardrail systems. Lockinex rubber counterweighted guardrail includes built in handles designed to make pickup of weights quicker, easier and safer. The system is compact in its design making it easier to install as well as saving space on rooftops. The guardrail is stackable making shipping more efficient and results in lower transport costs.

All of our posts are hot dip galvanised to provide long lasting protection against corrosion and all of our guardrail comes with stainless steel post screws for quick fastening of horizontal rails.

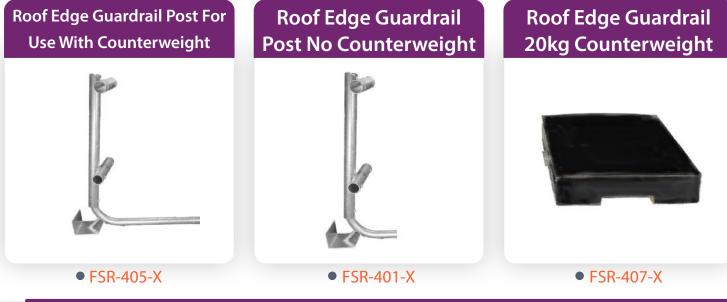
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www.lockinex-store.com

This product and all its components have a service life of 20+ years.





sales@lockinex.com

BS 13700:2021RUBBER GUARDRAIL SYSTEM

Roof guardrail system designed and tested to British Standard 13700:2021. Lockinex Roof Guardrail provides a safe working environment for personnel who may frequent roof areas. A safe working area is constructed, enabling maintenance of equipment such as air conditioning units, telecoms, water tanks, communication services or general maintenance to the roof.



RUBBER GUARDRAIL SYSTEM

Lockinex Roof Guardrail provides a safe working environment for personnel who may frequent roof areas. A safe working area is constructed, enabling maintenance of equipment such as air conditioning units, telecoms, water tanks, communication services or general maintenance to the roof.

Designed with easy assembly in mind, Lockinex Rubber Counterweighted Roof Guardrail system is designed and tested to comply with BS EN 13374 Class A.

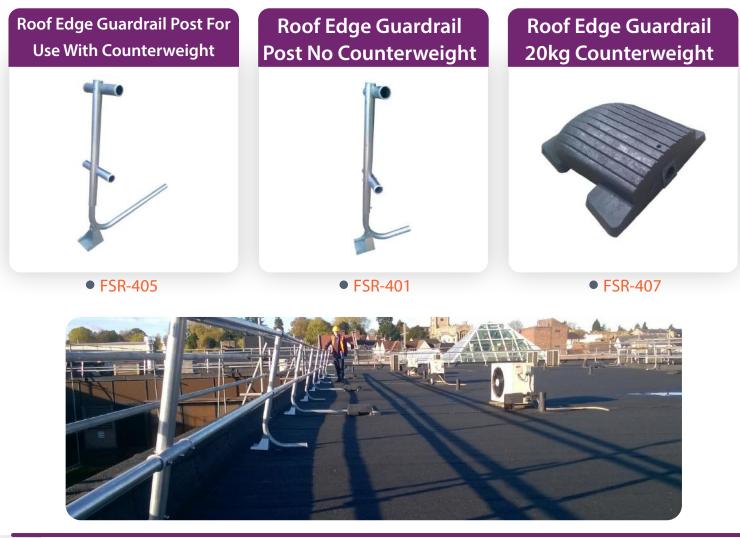
It may also comply with BS EN 14122:3 with the use of a toe-board and if a parapet wall is present.

This product range offers a complete collective fall protection guardrail giving safe access to roof areas at any time.



We supply whole systems as well as components for use as replacements or improvements to previous installed systems. A collapsible version of this system is also available upon request.

This product and all its components have a service life of 20+ years



RUBBER GUARDRAIL SYSTEM

Lockinex Roof Guardrail provides a safe working environment for personnel who may frequent roof areas. A safe working area is constructed, enabling maintenance of equipment such as air conditioning units, telecoms, water tanks, communication services or general maintenance to the roof.



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FIXED SYSTEM FOR METAL CLAD ROOFS

Lockinex Roof Guardrail provides a safe working environment for personnel who may frequent roof areas. A safe working area is constructed, enabling maintenance of equipment such as air conditioning units, telecoms, water tanks, communication services or general maintenance to the roof.

Designed for use on profiled roofs, Lockinex Fixed Roof Guardrail system is designed and tested to comply with BS EN 13374 Class A.

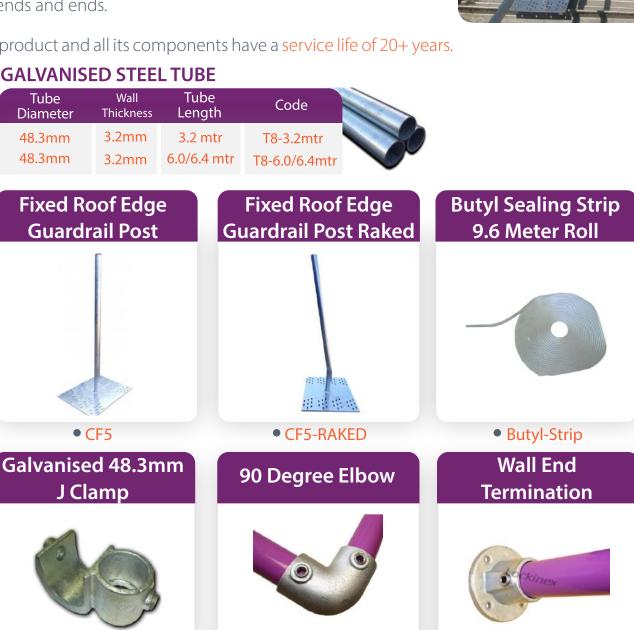
It may also comply with BS EN 14122:3 with the use of a toe-board or if a parapet wall is present.

This product range offers a complete collective fall protection guardrail, giving safe access to roof areas at any time.

Key features include heavy-duty fixing plates for strength and durability, fully galvanised posts and tube for corrosion resistance, compatibility with Lockinex key clamp allowing easy creation of bends and ends.

This product and all its components have a service life of 20+ years.

GALVANISED STEEL TUBE



Roof Guardrai

L 01323 737 626

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• A06-8 Sales@lockinex.com

EQUIPMENT SUPPORT FEET

Lockinex Roof Support Equipment offers solutions for supporting various structures on rooftops and other areas. The products rubber construction ensures no damage to the roof membrane whilst offering substantial load bearing capabilities.

Lockinex support feet have been designed to provide a stable and non penetrating load bearing base for roof structures. Each foot supports a maximum recommended load of 200kg.

Positioned onto flat roofs, an optional rubber mat is also available for added protection of the roof membrane. Suitable frameworks can then be attached to the foot using the threaded spigot to make the connection. Ideal for supporting Air conditioning units, access ladders, step-overs and more.



Roof Support Foot	Roof Rubber Under Mat	Roof Support Spigot
• GIANT-01	• GIANT-03	• GIANT-05



OPEN STEEL FLOORING

Lockinex offers a variety of self colour open steel flooring with different sizes and apertures. Lockinex open steel flooring is designed with bearer bars and twisted crossbars to allow small debris and rain/liquid to fall through preventing slips and trips whilst also preventing larger objects to fall through and cause damage.



OPEN STEEL FLOORING WITH TWISTED BARS

Bearing Bars (mm)	Apertures (mm)	Sheet Size (mtr)	Code
25x5	41x100	3x1	FORGINEX-01
25x3	41x100	3x1	FORGINEX-03
25x5	30x100	3x1	FORGINEX-05
25x3	30x100	3x1	FORGINEX-07





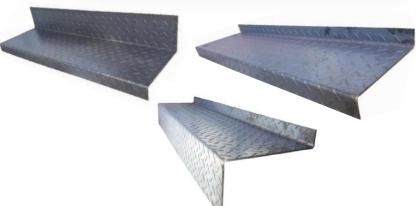


SELF COLOUR STEEL STAIR TREADS

Utilised to form industrial walkways, stairways and stair cases, steel stair treads offer a safe effective solution for climbing up and accessing areas. Durbar nosings offer extra grip and open steel treads prevent slips and trips. Lockinex self colour treads can be welded or cut to desired specifications.







SELF-COLOUR OPEN STEEL TREADS WITH DURBAR NOSING

Bearing Bars (mm)	Tread Size (mm)	Openings (mm)	Code
25x5	1000x288	30x100	OSST-23
30x5	1200x318	30x100	OSST-33





SELF-COLOUR OPEN STEEL TREADS WITH PERFORATED NOSING

Bearing Bars (mm)	Tread Size (mm)	Openings (mm)	Code
25x5	1000x283	41x100	TREAD-1000X283- LOOSE-PLATE
30x5	1200x333	41x100	TREAD-1200X333- LOOSE-PLATE

GALVANISED STEEL STAIR TREADS

Utilised to form industrial walkways, stairways and stair cases, steel stair treads offer a safe effective solution for climbing up and accessing areas. Durbar nosings offer extra grip and open steel treads prevent slips and trips. All of Lockinex's galvanised stair treads are hot dip galvanised to BS EN 1461:2009.



GALVANISED OPEN STEEL TREADS WITH DURBAR NOSING

Bearing Bars (mm)	Tread Size (mm)	Openings (mm)	Code
25x5	800x288	30x100	OSST-11
25x5	1000x288	30x100	OSST-21
30x5	1200x318	30x100	OSST-31
25x5	600x108	30x100	OSST-03

GALVANISED OPEN STEEL TREADS WITH PERFORATED NOSING

Bearing Ba (mm)	rs Tread Size (mm)	Openings (mm)	Code
25x5	800x242	41x100	PERFORATED NOSING TREADS
25x5	1000x283	41x100	PERFORATED NOSING TREADS



TIGER GALVANISED PERFORATED TREADS

Holes Up	Holes Down	Tread Size	Openings	Code
(mm)	(mm)	(mm)	(mm)	
12	07	800x250x42	41x100	Tiger-03





STAIR TREAD NOSINGS & COVERS

A selection of hard wearing gritted GRP stair tread covers and nosings for installation on various styles of step such as concrete, wood and steel. All Lockinex stair nosings and covers offer high visibility and year round grip, helping to protect users from slips and trips and can be fixed using suitable adhesives or mechanical fixings.

GRP STAIR TREAD HI-VIS NOSING

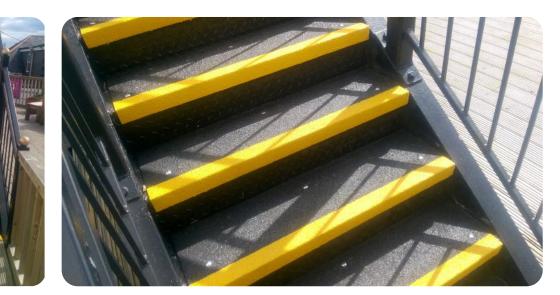
Length (mm)	Width (mm)	Code	
55	600	ST206-600mm	
55	800	ST207-800mm	
55	1200	ST208-120mm	
55	1800	ST209-1800mm	
55	2400	ST210-2400mm	
55	3000	ST211-3000mm	
55	3600	ST112-3600mm	

GRP STAIR TREAD HI-VIS COVER

Length (mm)	Width (mm)	Code	
55	600	ST106-600mm	
55	800	ST107-800mm	
55	1200	ST108-120mm	
55	1800	ST109-1800mm	
55	3660	ST212-3600mm	







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STEP OVER PLATFORMS

A range of off the shelf Stepover kits for fixing down to concrete or freestanding for rooftops. Designed and manufactured by Lockinex to BS EN ISO 14122-3:2016 (Permanent means of Access to Machinery, Stairs, Step Ladders & Guardrails).

FREE STANDING STEP OVER PLATFORM

Step overs ensure safety when navigating over hazards such as pipes, wall boundaries or a network of cables. They shield the user from the object and prevent users from stepping, kicking or tripping on the object.

Freestanding step over platforms are a heavy duty permanent structure ideally suited to rooftop areas where the roof membrane cannot be penetrated by fixings. All step overs are supplied in kit/ component form, ready for easy assembly on site.



Underside Clearance	No. Of Treads	Platform Length	Platform Width	Code
145mm	1	*1.0 or 1.5mtr	800mm	SO-RF1-1
325mm	2	*1.0 or 1.5mtr	800mm	SO-RF2-1
505mm	3	*1.0 or 1.5mtr	800mm	SO-RF3-1
685mm	4	*1.0 or 1.5mtr	800mm	SO-RF4-1
865mm	5	*1.0 or 1.5mtr	800mm	SO-RF5-1
1045mm	6	*1.0 or 1.5mtr	800mm	SO-RF6-1
1225mm	7	*1.0 or 1.5mtr	800mm	SO-RF7-1
1405mm	8	*1.0 or 1.5mtr	800mm	SO-RF8-1
1585mm	9	*1.0 or 1.5mtr	800mm	SO-RF9-1

*Platforms are supplied in 1.0 or 1.5mtr sections. Multiple sections can be bolted together to obtain overall needed platform length.





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STEP OVER PLATFORMS

A range of off the shelf Stepover kits for fixing down to concrete or freestanding for rooftops. Designed and manufactured by Lockinex to BS EN ISO 14122-3:2016 (Permanent means of Access to Machinery, Stairs, Step Ladders & Guardrails).

FIXED STEP OVER PLATFORM

Step overs ensure safety when navigating over hazards such as pipes, wall boundaries or a network of cables. They shield the user from the object and prevent users from stepping, kicking or tripping on the object.

Fixed platforms are a heavy duty permanent structure which is bolted down into the ground using provided fixings. All Lockinex Fixed step over platforms come in kit form for easy assembly on site.

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t	Inter A country A Boundary &

Underside Clearance	No. Of Treads			Code	
145mm	1	*1.0 or 1.5mtr	800mm	SO-FB1-1	
325mm	2	*1.0 or 1.5mtr	800mm	SO-FB2-1	
505mm	3	*1.0 or 1.5mtr	800mm	SO-FB3-1	
685mm	4	*1.0 or 1.5mtr	800mm	SO-FB4-1	
865mm	5	*1.0 or 1.5mtr	800mm	SO-FB5-1	
1045mm	6	*1.0 or 1.5mtr	800mm	SO-FB6-1	
1225mm	7	*1.0 or 1.5mtr	800mm	SO-FB7-1	
1405mm	8	*1.0 or 1.5mtr	800mm	SO-FB8-1	
1585mm	9	*1.0 or 1.5mtr	800mm	SO-FB9-1	

*Platforms are supplied in 1.0 or 1.5mtr sections. Multiple sections can be bolted together to obtain overall needed platform length.





STEEL SECTIONS

A range of steel sections that can be used for a number of projects. Lockinex stocks round, square, flat bars or tubes with a choice of either a galvanised finish or a self colour finish ready for welding.

ANGLE IRON

Height & Width (mm)	Length	Thickness	Galvanised Code	Self Colour Code
25x25	3mtr	3mm	GAi25253-3	Ai25253-3
25x25	6mtr	3mm	GAi25253-6	Ai25253-6
40x40	3mtr	3mm	GAi40403-3	Ai40403-3
40x40	6mtr	3mm	GAi40403-6	Ai40403-6
50x50	3mtr	3mm	GAi50503-3	Ai50503-3
50x50	6mtr	3mm	GAi50503-6	Ai50503-6
75x75	3mtr	6mm	GAi75756-3	Ai75756-3
75x75	6mtr	6mm	GAi75756-6	Ai75756-6
100x100	3mtr	8mm	GAi1001008-3	Ai1001008-3
100x100	6mtr	8mm	GAi1001008-6	Ai1001008-6



Width (mm)	Thickness (mm)	Length	Galvanised Code	Self Colour Code
50	8	3mtr	GFB508-3	FB508-3
50	8	6mtr	GFB508-6	FB508-6
65	10	3mtr	GFB6510-3	FB6510-3
65	10	6mtr	GFB6510-6	FB6510-6
150	8	3mtr	GFB1508-3	FB1508-3
150	8	6mtr	GFB1508-6	FB1508-6
150	10	3mtr	GFB15010-3	FB15010-3
150	10	6mtr	GFB15010-6	FB15010-6

SOLID FLAT BAR

HOLLOW SECTION 3.75MTR LENGTH

Width (mm)	Height (mm)	Thickness (mm)	Galvanised Code	Self Colour Code
50	25	3	GRHS50253	RHS50253
60	40	3	GRHS60403	RHS60403
80	40	3	GRHS80403	RHS80403
100	50	3	GRHS100503	RHS100503
120	60	3	GRHS120603	RHS120603

STEEL SECTIONS

A range of steel sections that can be used for a number of projects. Lockinex stocks round, square, flat bars or tubes with a choice of either a galvanised finish or a self colour finish ready for welding.



SQUARE SECTION 3.75MTR LENGTH

Width (mm)	Height (mm)	Thickness (mm)	Galvanised Code	Self Colour Code
25	25	3	GSHS25253	SHS25253
30	30	3	GSHS30303	SHS30303
40	40	3	GSHS40403	SHS40403
50	50	3	GSHS50503	SHS50503
70	70	3	GSHS70703	SHS70703
90	90	3	GSHS90902	SHS90903
100	100	4	GSHS1001004	SHS1001004
120	120	5	GSHS1201205	SHS1201205

SELF COLOUR TUBE 3.75MTR LENGTH

Diameter (mm)	Thickness (mm)	Code
33.7	3	SHS25253
42.4	3	SHS30303
48.3	3	SHS40403
60.3	3	SHS50503
76.1	3	SHS70703
88.9	3	SHS90903



	SQUARE STEEL BAR			
	Height & Width (mm)	Length	Galvanised Code	Self Colour Code
	20x20	3mtr	GSB2020-3	SB2020-3
	20x20	6mtr	GSB2020-6	SB2020-6
	40x40	3mtr	GSB4040-3	SB4040-3
	40x40	6mtr	GSB4040-6	SB4040-6
•	50x50	3mtr	GSB5050-3	SB5050-3

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WELDING DISCS, ELBOWS & CAPS

Lockinex Offers a range of self colour discs, elbows and caps for the engineer and fabricator. Ideal for welding onto tubular structures to create bends and neatly close off the ends of tube to give a smooth, streamlined finish.

WELDABLE ELBOWS

Lockinex welding elbows for handrails and balustrades are ideally suited for tubular constructions where aesthetics are of prime importance. The use of these welding elbows enables tight bends and curves to be obtained even on large diameter tubes and resolves the problem of either sharp mitred edges or distortion, which occurs on tubes when radiused.

They provide a neat safe joint which is permanent and strong. The engineer will benefit from the highest quality of manufacture giving dimensional accuracy. If required Lockinex welding elbows can be trimmed back to obtain any type of angle. After fabrication all kinds of finish can be applied to the material.

Lockinex welding elbows are available to suit a large range of tube sizes. Typical uses are for handrail, street furniture, protection barriers and all types of tubular constructions.





Diameter (mm)	Code
26.9	Weld-Elbow-26.9mm
33.7	Weld-Elbow-33.7mm
42.4	Weld-Elbow-42.4mm

90 DEGREE WELDABLE ELBOWS

(mm)	Code
26.9	Weld-Elbow-26.9mm
33.7	Weld-Elbow-33.7mm
42.4	Weld-Elbow-42.4mm
48.3	Weld-Elbow-48.3mm
60.3	Weld-Elbow-60.3mm
76.1	Weld-Elbow-76.1mm
88.9	Weld-Elbow-88.9mm
114.3	Weld-Elbow-114.3mm
139.7	Weld-Elbow-139.7mm

45 DEGREE WELDABLE ELBOWS

Diameter (mm)	Code
42.4	Weld-Elbow-42.5mm-45
48.3	Weld-Elbow-48.3mm-45



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WELDING DISCS, ELBOWS & CAPS

Lockinex Offers a range of self colour discs, elbows and caps for the engineer and fabricator. Ideal for welding onto tubular structures to create bends and neatly close off the ends of tube to give a smooth, streamlined finish.

WELDABLE DISCS

Lockinex welding discs can be used by fabricators and welders to cap off handrail tube in conjunction with our weldable elbows or steel tubing.

An alternative to our tube plugs, Lockinex weldable discs provide a neat closer to many metal tubings. We offer a variety of discs with different diameters and thicknesses to suit the required tube cap.

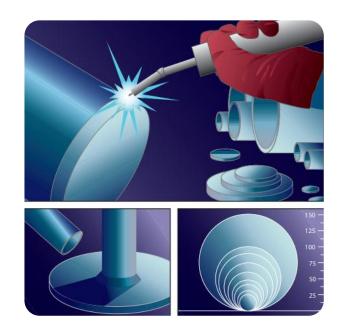
The discs can also be used as base plating for handrail and our ball standards on multiple surfaces.



WELD DISC MILD STEEL

Diameter (mm)	Thickness (mm)	Code
32	3	D32-3mm
38	3	D38-3mm
38	6	D38-6mm
47	5	D47-5mm
60	5	D60-5mm
75	6	D75-6mm
89	6	D89-6mm

Diameter (mm)	Thickness (mm)	Code
100	3	D100-3mm
100	6	D100-6mm
127	5	D127-5mm
127	10	D127-10mm
150	5	D150-5mm



WELDING DISCS, ELBOWS & CAPS

Lockinex Offers a range of self colour discs, elbows and caps for the engineer and fabricator. Ideal for welding onto tubular structures to create bends and neatly close off the ends of tube to give a smooth, streamlined finish.

WELDABLE DOME CAPS

Lockinex welding dome caps can be used by fabricators and welders to cap off handrail tube and seal upright handrail.

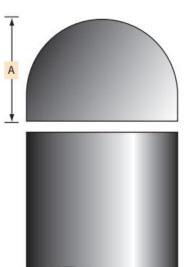
An alternative to our tube plugs, Lockinex weldable discs provide a domed finish to many metal tubings.

It seals off tube resulting in a softer look and feel to handrailing systems, removing any sharp edges.



WELD DOME CAPS

To Suit Diameter (mm)	Diameter (/ (mm)	A) Code
26.9	15	WC-05
42.4	28	WC-07
60.3	35	WC-09



WELDABLE BASE PLATES

Lockinex Offers a range of self colour weldable base plates for use with our ball standard range or for use on your own bespoke projects. Various styles are available to suit your requirements.

WELDABLE BASE PLATES

Lockinex self colour weldable base plates designed to use in conjunction with our Ball standards handrail systems or for your own bespoke post designs.

We supply various shapes and sizes with different hole placements to suit your needs. Bespoke made to order base plates for large quantities are also available. Contact us for further information and pricing.





TRIANGULAR BASE PLATE 150 X 150

Holes Spacing (mm)	Thickness (mm)	Code
150	12	BP-04

RECTANGULAR BASE PLATE 200 x 65MM

Holes Spacing (mm)	Thickness (mm)	Code
100	12	BP-01
150	12	BP-02

CUSTOMER TESTIMONIALS

Don't just take our word for it read some of the numerous five star reviews we have gotten from previous customers!

Used Lockinex for many years and always been happy with the service. Fast replies to queries, always competitive costs and quick delivery times. Would



Fantastic company to deal with, knowledgeable, helpful and good value, highly recommend.



We have been buying Barrier products for 30 years, we find Lockinex provide the best prices with a high level of service.



CUSTOMER TESTIMONIALS

Don't just take our word for it read some of the numerous five star reviews we have gotten from previous customers!

•• Over the years, we have used Key Clamps from Lockinex for many projects ranging from workbenches and guard railing to custom built storage racking. The product has always performed to our expectations and the service has been first class.

* * * * *

Great range of stocked products, well mannered staff and prompt deliveries. Overall a very pleasant company to deal with, will keep using!

We always purchase our weld elbows from Lockinex and always receive a quick delivery service. Good stock levels and accurate paperwork. Would Highly recommend!

* * * * *

CASE STUDIES

Take a look at our case studies showcasing some of the projects we have worked on with clients at industrial and commercial sites

Guardrail for Newhaven Port & Harbour

We were first contacted to complete a site survey for our client working on a project at Newhaven port, revolving around creating and supplying a guardrail system designed for use by cyclists and pedestrians.

The guardrail was to be installed within the Newhaven dock area to separate cyclists and pedestrians from a busy road where heavy goods vehicles frequently drive.

Once the site survey was completed by our team, we

supplied our Lockinex branded key clamp and galvanised tube to our client at Newhaven port where it was then installed.



Step Over Access Platform Newhaven Port & Harbour

A site survey was first completed at the docks for our client to aquire safe and secure access for ship crew members to manoeuvre over large sea walls and gain access to crew only areas.

It was agreed that our Step Overs were suitable to allow easy and safe access over the concrete walls for crew members when disembarking.

We supplied numerous Step Overs designed and manufactured by Lockinex which were then installed by a local construction company.



GRP Cutting & Sealing

We were contacted by our client (a steel fabrication company) who were working on a project at an industrial factory to install brand new service platforms for machine maintenance.

The client requested custom cut GRP grating and suitable clips which we produced in house, ready for delivery and quick installation on site.

CASE STUDIES

Take a look at our case studies showcasing some of the projects we have worked on with clients at industrial and commercial sites



Step Over Platforms For a Prestigious University

29 Step over units were supplied to one of our customers to install at a prestigious university in London. These were required to be installed on a large rooftop area to allow safe access over various ducts, pipes and electrical cables.

We manufactured these 29 stepovers in house along with layout drawings and installation instructions for a smooth installation process for our customer.

Armco Crash Barrier at Dover Docks

Lockinex have provided Dover docks with various orders of armco crash barrier used to help protect and segregate pedestrians and traffic and to help protect certain buildings and assets.

Hi-vis yellow powder coated armco beams with attached handrail system along with standard galvanised finish armco barrier have all been used to provide the desired level of protection.







Easily locate and search for Lockinex products using this handy index of familiar & relatable known product names that are listed throughout this brochure & its sections.

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