2017/18

GATE & FENCING

ACCESSORIES CATALOGUE













Welcome to our 2017/18 catalogue!

We have redesigned our catalogue format to make it quicker and easier to find exactly what you're after! Packed with over 4000 products; it is the most comprehensive range available.

You will be sure to find all the specialist door, gate and fencing accessories you will ever need, all in one place and from one friendly supplier.

We have been investing heavily in product development and we're excited to showcase over 350 new products; look out for the NEW tab as you browse!

Merchandising solutions – so much more than simply supply! For stockists of our branded products; Gatemate®, Fencemate®, Sitemate® and Patura®, we offer a wide range of supporting merchandise, including retail display stands to display in your shop!

World-class customer loyalty team – we're known nationwide for our unrivalled customer service standards. Our inhouse customer loyalty team are friendly, helpful, and prepared to go the extra mile!

Quality product – we understand that you expect value for money; that's why we never compromise on the quality of our products!

Experience and knowledge – built on years of experience, we have the knowledge and experience to advise you, whatever your enquiry may be! Simply speak to one of our friendly team and they will be happy to help wherever they can.

No-quibble money back guarantee – as part of our commitment to serving you we have a no-quibble returns promise - now that's peace of mind!

No Quibbles

All our products are guaranteed to be robust, reliable and durable. Everything has been stringently vetted, and only the best products make it into our range. Our commitment to 100% customer satisfaction is backed up by a 90 day, no quibble, money-back guarantee on all our products.

Green Policy

We do all we can to minimise our environmental impact and to promote responsible environmental practice including sustainable agriculture and forestry management. This commitment is reflected through our production processes and includes energy efficiency, minimising packaging, water usage, waste disposal and air emissions.







NEW GATEMATE EURO PROFILE LONG THROW RIMLOCK AND HIGH SECURITY ESCUTCHEON!

NEW

See page 11

The sequel to our best-selling Gatemate Long Throw Rimlock, now with Euro profile barrel for ultimate versatility. Barrels can easily be changed to match other locks, such as your front door!





NEW SITEMATE HEX HEAD TIMBER SCREWS!

See page 119

- ✓ Heat treated carbon steel
- ✓ Sharp cutter tip, no predrilling required
- ✓ Free magnetic hexagonal socket bit in each box!





NEW SITEMATE ULTIMATE GRAFT

See page 86

- ✓ Hardened steel blade
- ✓ Reinforced shaft
- ✓ Adjustable load







NEW EXPANDED
RANGE OF SITEMATE
CROWBARS AND
WRECKING BARS

See page 86



What's New

× Ш Z





Gatemate Euro Profile Long Throw Lock P11



Gatemate Padlocks P13



Gatemate Folding Shelf Brackets P16



SITEMATE SUPERIOR TOOLS AND FIXINGS



Sitemate Ultimate Fencers Graft P86



Insulated Tools P88



Sitemate Bungees and Ratchet Straps P89



Sitemate Tarpaulins P91



Sitemate Increased Range of Fixings P101



Epoxy Black Adjustable Gate Eyes P210



Increased Range of Construction Brackets and Straps P241

GATEMATE FENCEMATE SITEMATE AND OTHER TOOLS & FIXINGS LITTLE MONKEY & OTHER PLAY EQUIPMENT HINGES **DOOR & GATE FURNITURE** PREMIUM & ORNAMENTAL IRONMONGERY FIELD GATE FITTINGS TRAILER FITTINGS FENCING & CONSTRUCTION ACCESSORIES **SECURITY**

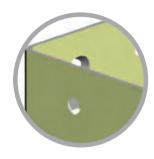
PATURA

Finishes



Galvanised

A 'hot-dip' or 'spelter' galvanised finish approximately 60 microns thick. The product is dipped in molten zinc, resulting in a thick, rough coating that has high corrosion resistance.



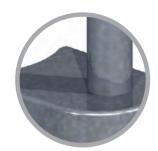
Zinc Plated/YP

These products have a zinc plated finish with an additional yellow passivating treatment. This extra layer increases the corrosion resistance and gives the product a light yellow appearance.



Zinc Plated

These products have been finished with a process of electroplating zinc onto steel, resulting in a shiny finish about 6-8 microns thick. Although Zinc plated products are typically cheaper than Galvanised ones, they usually rust more easily due to the thinner coating.



Self Colour

Unfinished steel. These products are typically used in fabrication, and will naturally rust very quickly – this should be removed prior to galvanisation.



Pre-Galvanised

These products are fabricated from sheet steel that has already been galvanised, giving a finish approximately 20 microns thick. The resulting corrosion resistance is between that of hotdip galvanising and zinc plating.



Premium Black

A hot-dip galvanised finish with a black polyester powder coating on top. This double layer results in a high level of corrosion resistance and attractive, smooth appearance.



Epoxy Black/ Epoxy Brown

Polyester powder coating is baked or sprayed onto the raw metal, resulting in a smooth finish. Medium corrosion resistance, however on moving parts the finish can flake off, meaning the steel will corrode more easily.



Stainless Steel

Stainless steel is an iron alloy with a high level of chromium, giving it an external layer that is virtually rust free. Our premium stainless steel products are made from grade 316 stainless steel, which is a marine grade stainless steel for ultimate corrosion resistance! Ideal for coastal and other high-moisture areas.



Ruspert

Ruspert is a rustproof treatment technology with superior corrosion resistance. An organic coating containing aluminium flakes and special rustproof paint passivates the metallic layer chemically, prevents intrusion of corrosive factors from outside and controls the self-sacrificial galvanic effect of zinc. Our high performance screws, decking screws and hex head timber screws all have a ruspert finish for ultimate performance and longevity.



Pewter

Zinc coating is applied, followed by a pewter finish and a clear lacquer to achieve this beautiful finish. Pewter finish highlights the texture of the steel attractively, however pewter products will need regular wiping with an oily cloth to keep them in good condition.



GATEMATE SUPERIOR GATE FURNITURE



HANDLES, LOCKS AND SECURITY P11



HAND RAIL AND SHELF BRACKETS P16



FIELD GATE FITTINGS P17



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LATCHES, CATCHES AND BOLTS P31



GATE SIGNS AND REFLECTORS P38



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PREMIUM BLACK P42



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COMPOSITE P48



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ROPE FITTINGS P55





METAL GATES AND AUTOMATION ACCESSORIES P61



The Gatemate Concept

The Gatemate concept is simple; a range of premium quality hardware prepacked with fixings and fitting instructions in eye-catching packaging, displayed on stunning Gatemate branded merchandisers for maximum effect.

Effective point of sale displays are proven to boost impulse sales and drive profitability – that's why the Gatemate concept works!



Quality is guaranteed

We never compromise on the quality of our products - that means that you can have peace of mind in every product you sell!

If you're not happy with a product for any reason, you can return it within 90 days for a full refund!



Gatemate Merchandising Solutions

Since 1999 we've been pioneers in point-of-sale merchandising displays.

As part of our ongoing commitment to and investment in our stockists, we offer a range of merchandising solutions free of charge with your initial stock order of Gatemate products! Our dedicated merchandising team will look after your install from erecting the merchandisers to filling them with stock in the best way to ensure you achieve the most sales you can.

We don't stop there either. Our dedicated merchandising team periodically visit our stockists to clean up your merchandisers and ensure they are in tip-top condition! That's because we recognise that when kept looking great and well stocked, our merchandisers are the most effective way for you to increase both your sales and your profitability. That's a win-win!

Speak to your account manager today to find out what we can do for you!



Further Marketing Support

We offer a wide range of free marketing support material for our stockists to use. From the Gatemate complete product guide to external posters and banners, there's a complete range of additional material to compliment your Gatemate display.













HANDLES, LOCKS AND SECURITY

GATEMATE EURO PROFILE LONG THROW LOCK

DESCRIPTION	SIZE ins (mm)	FINISH		OUTER OTY/Box	CODE
Double Locking Premium Rimlock (A)	2 (50)	Black/ Stainless Steel	1	20	149 0086
Double Locking Premium Rimlock (A)	23/4 (70)	Black/ Stainless Steel	1	20	149 0096
Single Locking Premium Rimlock with Thumb Turn (B)	2 (50)	Black/ Stainless Steel	1	20	149 0106
Single Locking Premium Rimlock with Thumb Turn (B)	23/4 (70)	Black/ Stainless Steel	1	20	149 0116
Euro Profile Key Blank Only		Chrome			149 000C



GATEMATE EURO PROFILE LONG THROW LOCK - KEYED ALIKE

DESCRIPTION	SIZE ins (mm)	FINISH		OUTER OTY/Box	CODE
Double Locking Premium Rimlock (A)	2 (50)	Black/ Stainless Steel	1	20	149 0126
Double Locking Premium Rimlock (A)	23/4 (70)	Black/ Stainless Steel	1	20	149 0136
Single Locking Premium Rimlock with Thumb Turn (B)	2 (50)	Black/ Stainless Steel	1	20	149 0146
Single Locking Premium Rimlock with Thumb Turn (B)	23/4 (70)	Black/ Stainless Steel	1	20	149 0156

- PATENT PENDING
- Size = Gate/door depth
- High corrosion resistance; grade 316 stainless steel shoot bolt
- Elongated anti-rattle keep (patent pending) to prevent rattling during windy weather
- Chrome escutcheon plate
- High security Euro profile 6 pin lock barrel
- Drill bits and stainless steel security screws included
- Unique bolt design with hardened core to prevent cutting
- All locks supplied with 5 keys
- See matching Gatemate pull handles on following page



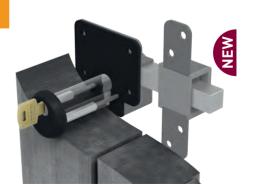
USE WITH GATEMATE SECURITY
ESCUTCHEON (BELOW) FOR
ULTIMATE SECURITY

GATEMATE SECURITY ESCUTCHEON FOR EURO PROFILE LONG THROW LOCK

Ensure the security of your Gatemate Euro Profile Long Throw Lock by installing this high security escutcheon.

- High intruder resistance
- All fixings and fitting instructions included
- Anti-cut, anti-tamper and anti-drill
- Clean, in-line design
- Highly corrosion resistant gloss black finish

FINISH	QTY/Box	CODE	
Epoxy Black	1	149 003C	









GATEMATE PULL HANDLE FOR EURO PROFILE LOCK

SIZE ins (mm)	FINISH	QTY /Box	CODE
8 (200)	Epoxy Black	5	147 2013
8 (200)	Chrome	5	147 201C

Includes all fixings



GATEMATE PREMIUM LONG THROW LOCK					
DESCRIPTION	SIZE ins (mm)	FINISH		OUTER OTY/Box	CODE
Double Locking Premium Rimlock (A)	2 (50)	Black/ Stainless Steel	1	20	149 0186
Double Locking Premium Rimlock (A)	23/4 (70)	Black/ Stainless Steel	1	20	149 0196
Single Locking Premium Rimlock with Thumb Turn (B)	2 (50)	Black/ Stainless Steel	1	20	149 1106
Single Locking Premium Rimlock with Thumb Turn (B)	23/4 (70)	Black/ Stainless Steel	1	20	149 1116
Key Blank Only		Chrome	1	1000	149 0000



GATEMATE PREMIUM LONG THROW LOCK - KEYED ALIKE

DESCRIPTION	SIZE ins (mm)	FINISH		OUTER OTY/Box	CODE	
Double Locking Premium Rimlock (A)	2 (50)	Black/ Stainless Steel	1	20	149 1126	
Double Locking Premium Rimlock (A)	23/4 (70)	Black/ Stainless Steel	1	20	149 1136	
Single Locking Premium Rimlock with Thumb Turn (B)	2 (50)	Black/ Stainless Steel	1	20	149 1146	
Single Locking Premium Rimlock with Thumb Turn (B)	23/4 (70)	Black/ Stainless Steel	1	20	149 1156	

- Size = Gate/door depth
- 6 pin lock barrel
- Grade 316 stainless steel shoot and back plate
- All locks supplied with 5 keys
- See matching Gatemate pull handles on opposite page
- Includes all fixings
- Sold Secure Bronze when used with the Gatemate security escutcheon (below)



GATEMATE SECURITY ESCUTCHEON FOR LONG THROW LOCK

The Gatemate long throw lock is now Sold Secure when used with our new Security Escutcheon. Super easy to fit, the escutcheon encloses the exposed part of the lock barrel and bolts securely through the gate to a back plate that sits neatly behind the lock plate.

- Sold Secure Bronze Certified
- High intruder resistance
- All fixings and fitting instructions included
- Anti-cut, anti-tamper and anti-drill
- Clean, in-line design

FINISH	QTY /Box	CODE
Epoxy Black	1	149 0006

ALL OUR GATEMATE PRE-PACKED FITTINGS COME WITH HIGH-PERFORMANCE WOODSCREWS!

GATEMATE PREMIUM LONG THROW LOCK PULL HANDLE

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
8 (200)	Epoxy Black	5	50	147 2003
8 (200)	Brass	5	50	147 2005
8 (200)	Chrome	5	50	147 200C

Includes fixings



SPADE DRILL FOR LONG THROW LOCKS

SIZE mm	QTY/Box CODE	
28	1 SP0 0280	



GATEMATE DOOR-GATE HANDLE

SIZE ins (mm)	FINISH	QTY /Box	CODE	
6 (150)	Galvanised	5	537 1501	
6 (150)	Epoxy Black	5	537 1503	

Includes fixings



GATEMATE PRESSED STEEL HANDLE

SIZE ins (mm)	FINISH	QTY/Box CODE
7 (175)	Zinc Plated	5 547 1752
7 (175)	Epoxy Black	5 547 1753

Includes fixings



GATEMATE BRASS PADLOCK

SIZE mm	FINISH	QTY/Box CODE
30	Brass	5 148 0300
40	Brass	5 148 0400
50	Brass	5 148 0500
0	Brass	5 148 0600
70	Brass	5 148 0700

With hardened shackle





SIZE mm	FINISH	QTY/Box CODE
40	Brass	5 148 0410
50	Brass	5 1/8 051 0

GATEMATE BRASS PADLOCK WITH LONG SHACKLE

With hardened shackle













GATEMATE BRASS PADLOCK - KEYED ALIKE (2 PACK)

SIZE mm	FINISH	QTY/Box	CODE
40	Brass	5 1	48 2400
50	Brass	5 1	48 2500

With hardened shackle



GATEMATE BRASS PADLOCK - KEYED ALIKE (4 PACK)

SIZE mm	FINISH	QTY /Box	CODE
40	Brass	5	148 4400
50	Brass	5	148 4500

With hardened shackle





GATEMATE LAMINATED STEEL PADLOCK

SIZE mm	FINISH	QTY /Box	CODE	
30	Laminated Steel	5	713 0300	
40	Laminated Steel	5	713 0400	
50	Laminated Steel	5	713 0500	
60	Laminated Steel	5	713 0600	

With hardened shackle





GATEMATE LAMINATED STEEL PADLOCK WITH LONG SHACKLE

SIZE mm	FINISH	QTY/Box	CODE	
40	Laminated Steel	5 7	713 0410	
50	Laminated Steel	5 7	713 0510	

With hardened shackle





GATEMATE LAMINATED STEEL PADLOCK - KEYED ALIKE (2 PACK)

SIZE mm	FINISH	QTY/Box CODE
40	Laminated Steel	5 713 2400
50	Laminated Steel	5 713 2500

With hardened shackle



GATEMATE LAMINATED STEEL PADLOCK - KEYED ALIKE (4 PACK)

SIZE mm	FINISH	QTY/Box CO	DE
40	Laminated Steel	5 713 4	400
50	Laminated Steel	5 713 4	500

With hardened shackle





GATEMATE HEAVY DUTY ARMOURED BLOCK PADLOCK

SIZE mm	FINISH	QTY /Box	CODE	
60	Steel/Nickle plated	5	708 0600	
70	Steel/Nickle plated	5	708 0700	
80	Steel/Nickle plated	5	708 0800	
90	Steel/Nickle plated	5	708 0900	





GATEMATE HEAVY DUTY ARMOURED BLOCK PADLOCK -KEYED ALIKE (2 PACK)

SIZE mm	FINISH	QTY/Box	CODE
70	Steel/Nickle plated	5	708 2700
80	Steel/Nickle plated	5	708 2800





GATEMATE STAINLESS STEEL DISCUS PADLOCK

SIZE mm	FINISH	QTY/Box	CODE
60	Stainless Steel	5	771 0600
70	Stainless Steel	5	771 0700
80	Stainless Steel	5	771 0800
90	Stainless Steel	5	771 0900





GATEMATE STAINLESS STEEL DISCUS PADLOCK - KEYED ALIKE (2 PACK)

SIZE mm	FINISH	QTY /Box	CODE
70	Stainless Steel	5	771 2700
80	Stainless Steel	5	771 2800







GATEMATE RIMSASHLOCK AND FURNITURE

DESCRIPTION	SIZE ins (mm)	FINISH	OTY/ Box	CODE
Rimsashlock	6x4 (150x100)	Epoxy Black	5	540 0010
Rimsashlock furniture	2 (50)	Black Plastic	5	540 0020





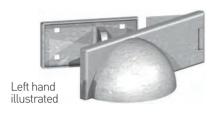






SIZE ins (mm)	FINISH	PAIRS/ Box	CODE	
2 (50)	Black on stainless steel	5	149 0513	





GATEMATE PADLOCK PROTECTOR

HAND	FINISH	OTY/ Box	CODE
Left hand	Galvanised	1	144 1851
Right hand	Galvanised	1	144 1861

- Recommended padlocks (and sizes) for padlock protector:
- Discus padlocks: 60mm (7710600), 70mm (7710700) and 80mm (7710800).
- Close shackle padlocks: 65mm (7070650) and 70mm (7070700).
- Brass padlocks: 40mm (1480400), 50mm (1480500) and 60mm (1480600).
- Includes fixings



GATEMATE SHED SECURITY BAR

LENGTH (mm)	FINISH	QTY /Box	CODE
1000	Galvanised	1	139 1001
1800	Galvanised	1	139 1801

Includes fixings



GATEMATE PRIKKA STRIP (PACK OF 1M)

The effective, low cost deterrent against unwelcome intruders. Prikka Strip is a triple row of pointed cones, moulded from polypropylene with excellent UV weathering resistance. Can be fitted to tops of fences, gates, pipes, walls and sills etc.

DESCRIPTION	SIZE mm	FINISH	QTY /Box	CODE	
Pack of 1m	500x45	Grey	5	848 5008	
Pack of 1m	500x45	Brown	5	848 5003	







GATEMATE FOLDING SHELF BRACKET

LENGTH (mm)	FINISH	QTY/Box	CODE
8x5 (200x125)	Chrome	5	585 200 C
14x5 (350x125)	Chrome	5	585 350 C

Easy to use folding multi-purpose bracket. Ideal for confined spaces.



GATEMATE HANDRAIL BRACKETS (PACK OF 2)

SIZE ins (mm)	FINISH	QTY/Box	CODE	
21/2 (65)	Zinc Plated	5	833 0652	
21/2 (65)	White	5	833 0657	
21/2 (65)	Epoxy Black	5	833 0653	
3 (75)	Zinc Plated	5	833 0752	
3 (75)	White	5	833 0757	
3 (75)	Epoxy Black	5	833 0753	

Size = Handrail distance from wall Includes fixings





FIELD GATE FITTINGS

GATEMATE STANDARD DOUBLE STRAP HINGE SET

SIZE ins (mm)	FINISH	QTY /Box	PALLET OTY	CODE
24 (600)	Galvanised	4	120	030 6001
18 (450)	Galvanised	4	120	030 4501
12 (300)	Galvanised	4	120	030 3001
24 (600)	Epoxy Black	4	120	030 6003
18 (450)	Epoxy Black	4	120	030 4503
12 (300)	Epoxy Black	4	120	030 3003

For 3" gates. Includes: $2"x\frac{1}{4}"$ top band, $5"x2"x\frac{1}{4}"$ bottom band, 13" hook to bolt, hook to drive and fixings.





GATEMATE DOUBLE STRAP HINGE SET WITH HOOKS ON PLATES

SIZE ins (mm)	FINISH	QTY /Box	PALLET QTY	CODE
24 (600)	Galvanised	4	120	031 6001
18 (450)	Galvanised	4	120	031 4501
12 (300)	Galvanised	4	120	031 3001

For 3" gates. Includes: 2"x1/4" top band, 5"x2"x1/4" bottom band, 2 hooks on 4" plates and fixings.



GATEMATE DOUBLE STRAP HINGE SET WITH 11" HOOK TO BOLT

SIZE ins (mm)	FINISH	QTY /Box	PALLET QTY	CODE
24 (600)	Galvanised	4	120	030 6011
24 (600)	Epoxy Black	4	120	030 6013

For 3" gates. Includes: 2"x¼" top band, 5"x2"x¼" bottom band, 11" hook to bolt, hook to drive and fixings.



GATEMATE DOUBLE STRAP HINGE SET WITH GATE HANGER TO BOLT

SIZE ins (mm)	FINISH	QTY /Box	PALLET OTY	CODE
24 (600)	Galvanised	4	120	030 6021

For 3" gates. Includes: $2"x^{1/4}"$ top band, $5"x2"x^{1/4}"$ bottom band, 14" gate hanger to bolt, hook to drive and fixings.









GATEMATE ADJUSTABLE HINGE SET

SIZE ins (mm)	FINISH	QTY /Box	PALLET QTY	CODE
24 (600)	Galvanised	4	120	032 6001
18 (450)	Galvanised	4	120	032 4501
12 (300)	Galvanised	4	120	032 3001
24 (600)	Epoxy Black	4	120	032 6003
18 (450)	Epoxy Black	4	120	032 4503
12 (300)	Epoxy Black	4	120	032 3003

For 3" gates. Includes: 2"x''' top band, adjustable gate eye and heel clips, hook to bolt, hook to drive and fixings.



GATEMATE ADJUSTABLE HINGE SET WITH HOOKS ON PLATES

SIZE ins (mm)	FINISH	QTY /Box	PALLET OTY	CODE	
24 (600)	Galvanised	4	120	033 6001	
18 (450)	Galvanised	4	120	033 4501	
12 (300)	Galvanised	4	120	033 3001	
24 (600)	Epoxy Black	4	120	033 6003	

For 3" gates. Includes: $2"x\frac{1}{4}"$ top band, adjustable gate eye and heel clips, 2 hooks on 4" square plates and fixings.



GATEMATE RISING HINGE SET WITH ROCKER PLATE

SIZE ins (mm)	FINISH	QTY /Box	PALLET OTY	CODE
24 (600)	Galvanised	4	120	034 6001

For 3" gates. Includes: 24"x2"x4" top band, hook to bolt, bottom band, rocker plate and fixings. Approximate rise 75mm per metre width of gate, when gate is open at 90° to post (gate to be hung between the posts).



GATEMATE SELF CLOSING/RISING 45° HINGE SET

SIZE ins (mm)	FINISH		PALLET QTY	CODE
18 (450)	Galvanised	4	120	034 4511

For 3" gates. Includes: 18" top band with 1" diameter eye, 5" bottom band with offset eye on corner, hook on 4" plate, adjustable hook on 4" plate with 3/4" diameter hook and fixings (gate to be hung between the posts).



GATEMATE SELF CLOSING/RISING 90° HINGE SET

SI in:	ZE s (mm)	FINISH	QTY /Box	PALLET QTY	CODE	
24	4 (600)	Galvanised	4	84	034 6011	

For 3" gates. Includes: 24" top band with 1" straight eye on corner, adjustable gate eye and heel clips, $\frac{3}{4}$ " gate hook on 4" plate, adjustable hook on 4" plate with $\frac{3}{4}$ " diameter eye and fixings (gate to be hung on rear of posts).



GATEMATE SELF CLOSING 2 WAY 180° HINGE SET

SIZE ins (mm)	FINISH	QTY /Box	PALLET QTY	CODE
24 (600)	Galvanised	2	70	034 6021

For 3" gates. Includes: 24" top band with 1" diameter eye, bottom band, rocker plate, 15" lock through hook with 3/4" diameter pin and fixings (gate to be hung between posts).



GATEMATE DOUBLE STRAP HINGE SET WITH ADJUSTABLE HOOK ON PLATE

SIZE ins (mm)	FINISH		PALLET QTY	CODE
24 (600)	Galvanised	4	120	030 6521
18 (450)	Galvanised	4	120	030 4521

For 3" gates. Includes: 2"x1/4" top band, 5"x2"x1/4" bottom band, 2 adjustable hooks on 4" square plates with 3/4" diameter eye and fixings.



GATEMATE DOUBLE STRAP HINGE SET WITH SLOTTED BOTTOM BAND

SIZE ins (mm)	FINISH	QTY /Box	PALLET QTY	CODE
24 (600)	Galvanised	4	120	035 6001
E 0" -	ممالين الممالي ممالم	0"-1/" too board	E"0"1/	" alattad battan

For 3" gates. Includes: $2"x\frac{1}{2}$ " top band, $5"x2"x\frac{1}{2}$ " slotted bottom band, hook to bolt, hook to drive and fixings.



GATEMATE SAFETY GATE HOOK AND EYE

SIZE ins (mm)	FINISH	QTY /Box	CODE
6 (150)	Galvanised	5	528 1501

Includes chain and eyes



GATEMATE NORTHUMBERLAND GATE FASTENER

SIZE ins (mm)	FINISH	QTY /Box CODE
16 (400)	Galvanised	5 571 3001
16 (400)	Epoxy Black	5 571 3003









GATEMATE NEW ZEALAND GATE FASTENER

SIZE mm	FINISH	QTY/Box	CODE
420	Zinc Plated	5	571 4202
1000	Zinc Plated	5	571 1002



GATEMATE THROWOVER LOOP

SIZE ins (mm)	FINISH	QTY /Box	CODE
14 (350)	Galvanised	5	560 3501



GATEMATE SPRING FASTENER SET

DESCRIPTION	SIZE mm	FINISH	QTY /Box	CODE
With staple catch	24 (600)	Galvanised	10	036 0001
With staple catch	24 (600)	Epoxy Black	10	036 0003
With drive catch	24 (600)	Galvanised	10	037 0001
With central closing	24 (600)	Galvanised	10	037 0011

For 3" gates. Includes: spring fastener, catch, keep and fixings.



GATEMATE STANDARD DOUBLE GATE FASTENER SET

SIZE mm	FINISH	QTY /Box	CODE
For 3" Gates	Galvanised	10	038 0001

Includes: 18" dropbolt, 14" throwover loop and fixings.



GATEMATE DOUBLE GATE FASTENER SET (WITH 2 BOLTS)

SIZE mm	FINISH	QTY /Box	CODE
For 3" Gates	Galvanised	10	038 0021

Includes: 2 x 18" dropbolts, 14" throwover loop and fixings.



GATEMATE DOUBLE GATE FASTENER SET WITH 24" GARAGE DOOR BOLT

SIZE mm	FINISH	QTY /Box	CODE
For 3" Gates	Galvanised	10	038 0011

Includes: 24" dropbolt, 14" throwover loop and fixings.





GATEMATE SELF-LOCKING GATE CATCH KIT

DESCRIPTION	FINISH	PACK TYPE	QTY/ Box	CODE
With cranked striker	Galvanised	Gatemate bag	5	563 0001
With cranked striker	Galvanised	Plain box	10	039 0001
With double leg striker	Galvanised	Plain box	10	039 0011



Includes fixings

GATEMATE ANIMAL SAFETY SELF LOCKING GATE CATCH KIT

FINISH	PACK TYPE	QTY /Box	CODE
Galvanised	Plain box	1	039 0041

Includes fixings



GATEMATE HUNTING TYPE LOCKING GATE CATCH KIT

FINISH	QTY /Box	CODE
Galvanised	1	564 0001

Includes fixings



GATEMATE HUNTING TYPE LIFT CATCH KIT

FINISH	PACK TYPE	QTY /Box	CODE
Galvanised	Plain box	1	039 0031

Includes fixings



GATEMATE CENTRAL CLOSING CATCH

Galvanised 5 568 0001

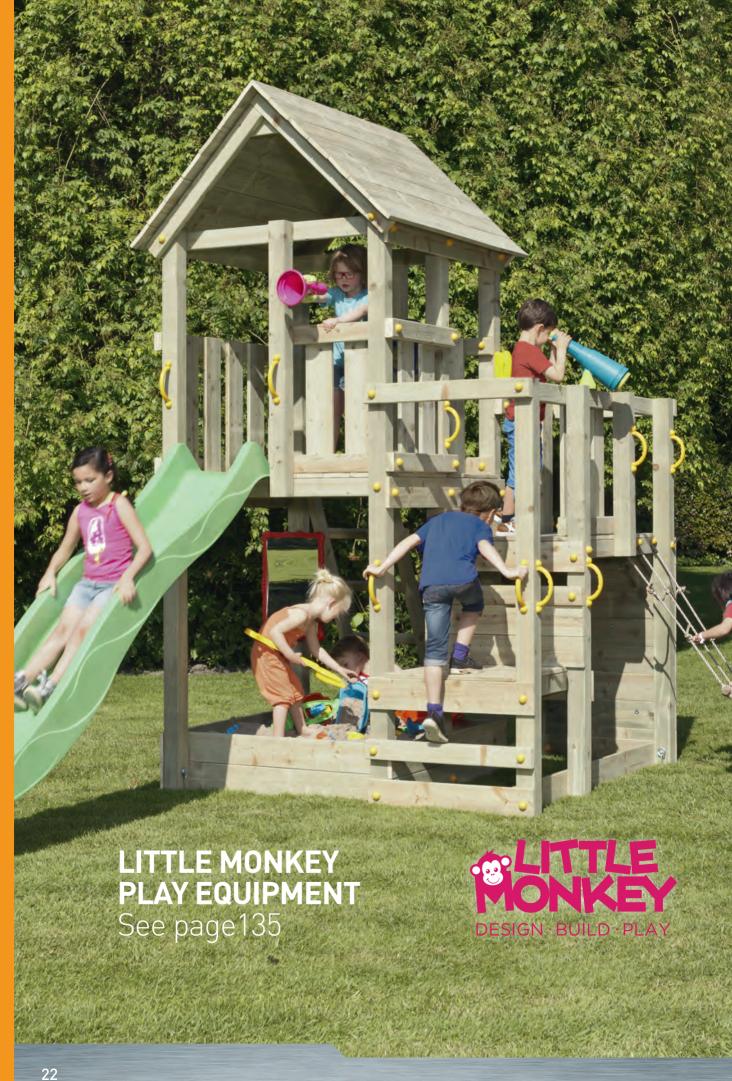
Includes fixings



GATEMATE SHOOT BOLT

FINISH	QTY /Box	CODE
Galvanised	5	566 0001







GATEMATE ADJUSTABLE GATE EYE (PACK OF 2)

SHANK DIA (mm)	SIZE ins (mm)	FINISH	QTY /Box	CODE
25	6x1 (150x25)	Galvanised	5	549 6251
30	8x11/4 (200x30)	Galvanised	5	549 8321
12	4x½ (100x12)	Zinc Plated	5	549 4122
12	6x½ (150x12)	Zinc Plated	5	549 6122
16	4x5/8 (100x16)	Zinc Plated	5	549 4162
16	6x5/8 (150x16)	Zinc Plated	5	549 6162
20	4x ³ / ₄ (100x20)	Zinc Plated	5	549 4202
20	6x ³ / ₄ (150x20)	Zinc Plated	5	549 6202
20	8x ³ / ₄ (200x20)	Zinc Plated	5	549 8202



Size = Thread length x Compatible pin diameter Includes 4 nuts per pack

GATEMATE GATE STAPLE ROUND PATTERN (PACK OF 5)

SIZE ins (mm)	FINISH	QTY /Box	CODE
21/2 (65)	Galvanised	5	577 0651
3 (75)	Galvanised	5	577 0751
4 (100)	Galvanised	5	577 1001
6 (150)	Galvanised	5	577 1501



GATEMATE GATE STAPLE TO DRIVE

SIZE ins (mm)	FINISH	QTY/Box	CODE
4 (100)	Galvanised	5	579 1001



GATEMATE GATE STAPLE ON ELONGATED PLATE

SIZE ins (mm)	FINISH	QTY /Box	CODE
3 (75)	Galvanised	5	578 0751

Includes fixings



GATEMATE 'D' BRACKET

SIZE ins (mm)	FINISH	QTY/Box CODE
31/2 [89]	Galvanised	5 578 0801









GATEMATE SLIP RAIL BRACKET

TO SUIT RAIL SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE	
4x2 (100x50)	Galvanised	5	30	529 0001	

Includes fixings



GATEMATE RAIL BRACKETS (PACK OF 2)

SIZE ins (mm)	FINISH	QTY /Box	CODE
2 (50)	Galvanised	5	583 0511

Includes fixings



GATEMATE MEDIUM DUTY SPRING LOADED GATE WHEEL

SIZE ins (mm)	FINISH	QTY /Box	CODE
11 (280)	Zinc Plated	5	581 2802

Includes fixings





GATEMATE PEDESTRIAN GATE KIT

FINISH	QTY /Box	CODE
Galvanised	5	595 0001
Zinc Plated	5	595 0002
Epoxy Black	5	595 0003

Comprises of 1 pair 14" medium tee hinges, 1 x medium auto catch and fixings to suit $\,$





GATEMATE SIDE GATE KIT WITH RING GATE LATCH

DESCRIPTION	FINISH	QTY /Box	CODE	
With 18" tee hinges	Galvanised	5	596 0001	E
With 18" tee hinges	Zinc Plated	5	596 0002	
With 18" tee hinges	Epoxy Black	5	596 0003	
With 16" tee hinges	Galvanised	5	596 0111	NIIV
With 16" tee hinges	Epoxy Black	5	596 0113	

Comprises of 1 pair medium tee hinges, 1 x 6" ring gate latch, 1 x $6x\frac{1}{2}$ " brenton padbolt and fixings to suit



GATEMATE SIDE GATE KIT WITH SUFFOLK LATCH

DESCRIPTION	FINISH	QTY /Box	CODE	
With 18" tee hinges	Galvanised	5	597 0001	
With 18" tee hinges	Zinc Plated	5	597 0002	
With 18" tee hinges	Epoxy Black	5	597 0003	
With 16" tee hinges	Galvanised	5	597 0111	
With 16" tee hinges	Epoxy Black	5	597 0113	

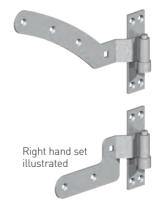
Comprises of 1 pair medium tee hinges, 1 x heavy suffolk latch, 1 x $6x^{1/2}$ " brenton padbolt and fixings to suit.



GATEMATE CURVE RAIL HINGE KITS HANDED

DESCRIPTION	SIZE ins (mm)	FINISH	PAIRS /Box	CODE
Left hand	12 (300)	Galvanised	5	598 0001
Right hand	12 (300)	Galvanised	5	598 0011

Specify left or right handed kit when ordering Includes fixings







HINGES



GATEMATE	GATEMATE LIGHT TEE HINGES				
SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE	
4 (100)	Zinc Plated	5	40	501 1002	
6 (150)	Zinc Plated	5	40	501 1502	
8 (200)	Zinc Plated	5	40	501 2002	
10 (250)	Zinc Plated	5	40	501 2502	
12 (300)	Zinc Plated	5	20	501 3002	
4 (100)	Epoxy Black	5	40	501 1003	
6 (150)	Epoxy Black	5	40	501 1503	
8 (200)	Epoxy Black	5	40	501 2003	
10 (250)	Epoxy Black	5	40	501 2503	
12 (300)	Epoxy Black	5	20	501 3003	

Includes fixings Material thickness between 1.00 and 1.50mm



GATEMATE	: MEDIUM TEE	HINGES			
SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE	
12 (300)	Galvanised	5	30	502 3001	
14 (350)	Galvanised	5	30	502 3501	
15 (375)	Galvanised	5	30	502 3751	
16 (400)	Galvanised	5	30	502 4001	
18 (450)	Galvanised	5	20	502 4501	
24 (600)	Galvanised	5	5	502 6001	
10 (250)	Zinc Plated	5	30	502 2502	
12 (300)	Zinc Plated	5	30	502 3002	
14 (350)	Zinc Plated	5	30	502 3502	
15 (375)	Zinc Plated	5	30	502 3752	
16 (400)	Zinc Plated	5	30	502 4002	
18 (450)	Zinc Plated	5	20	502 4502	
24 (600)	Zinc Plated	5	5	502 6002	
10 (250)	Epoxy Black	5	30	502 2503	
12 (300)	Epoxy Black	5	30	502 3003	
14 (350)	Epoxy Black	5	30	502 3503	
15 (375)	Epoxy Black	5	30	502 3753	
16 (400)	Epoxy Black	5	30	502 4003	
18 (450)	Epoxy Black	5	20	502 4503	
24 (600)	Epoxy Black	5	5	502 6003	

Includes fixings

Material thickness between 1.80 and 2.50mm



GATEMATE MEDIUM TEE HINGES 1.5 PAIRS

SIZE ins (mm)	FINISH	QTY /Box	CODE
18 (450)	Galvanised	5	502 4511
18 (450)	Zinc Plated	5	502 4512
18 (450)	Epoxy Black	5	502 4513

Includes fixings

Material thickness between 1.80 and 2.50mm





GATEMATE HEAVY TEE HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE	
4 (100)	Galvanised	5	516 1001	
4 (100)	Zinc Plated	5	516 1002	
12 (300)	Zinc Plated	5	516 3002	
15 (375)	Zinc Plated	5	516 3752	
18 (450)	Zinc Plated	5	516 4502	



Includes fixings

Material thickness between 2.00 and 3.00mm

GATEMATE STRONG TEE HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE
6 (150)	Galvanised	5	503 1501
8 (200)	Galvanised	5	503 2001
10 (250)	Galvanised	5	503 2501
12 (300)	Galvanised	5	503 3001
14 (350)	Galvanised	5	503 3501
16 (400)	Galvanised	5	503 4001
18 (450)	Galvanised	5	503 4501
20 (500)	Galvanised	5	503 5001
24 (600)	Galvanised	5	503 6001
6 (150)	Zinc Plated	5	503 1502
8 (200)	Zinc Plated	5	503 2002
10 (250)	Zinc Plated	5	503 2502
12 (300)	Epoxy Black	5	503 3003
14 (350)	Epoxy Black	5	503 3503
16 (400)	Epoxy Black	5	503 4003
18 (450)	Epoxy Black	5	503 4503
24 (600)	Epoxy Black	5	503 6003



Includes fixings

Material thickness between 2.00 and 3.50mm

GATEMATE WEIGHTY SCOTCH TEE HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE
4 (100)	Galvanised	5	30	505 1001
6 (150)	Galvanised	5	30	505 1501
8 (200)	Galvanised	5	30	505 2001
10 (250)	Galvanised	5	5	505 2501
12 (300)	Galvanised	5	5	505 3001
14 (350)	Galvanised	5	5	505 3501
16 (400)	Galvanised	5	5	505 4001
18 (450)	Galvanised	5	5	505 4501



Includes fixings

Material thickness between 2.00 and 4.00mm

GATEMATE MEDIUM STRAP HINGES

SIZE ins (mm)	FINISH	QTY /Box	CODE
8 (200)	Zinc Plated	5	522 2002
10 (250)	Zinc Plated	5	522 2502
12 (300)	Zinc Plated	5	522 3002









GATEMATE HEAVY DUTY OFFSET HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE	
31/2 (89)	Galvanised	5	602 0011	
31/2 (89)	Zinc Plated	5	602 0012	
31/2 (89)	Epoxy Black	5	602 0013	

Includes fixings Material thickness 2.50mm



GATEMATE STRAIGHT BANDS AND HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE	
10 (250)	Galvanised	5	506 2501	
12 (300)	Galvanised	5	506 3001	
14 (350)	Galvanised	5	506 3501	
16 (400)	Galvanised	5	506 4001	
18 (450)	Galvanised	5	506 4501	
20 (500)	Galvanised	5	506 5001	
24 (600)	Galvanised	2	506 6001	
30 (750)	Galvanised	2	506 7501	
36 (900)	Galvanised	2	506 9001	
10 (250)	Epoxy Black	5	506 2503	
12 (300)	Epoxy Black	5	506 3003	
14 (350)	Epoxy Black	5	506 3503	
16 (400)	Epoxy Black	5	506 4003	
18 (450)	Epoxy Black	5	506 4503	
20 (500)	Epoxy Black	5	506 5003	
24 (600)	Epoxy Black	2	506 6003	
30 (750)	Epoxy Black	2	506 7503	
36 (900)	Epoxy Black	2	506 9003	

Includes fixings





	SIZE ins (mm)	FINISH	PAIRS /Box	CODE
	10 (250)	Galvanised	5	507 2501
	12 (300)	Galvanised	5	507 3001
	14 (350)	Galvanised	5	507 3501
	16 (400)	Galvanised	5	507 4001
R	18 (450)	Galvanised	5	507 4501
	20 (500)	Galvanised	5	507 5001
	24 (600)	Galvanised	2	507 6001
	30 (750)	Galvanised	2	507 7501
	36 (900)	Galvanised	2	507 9001
	10 (250)	Epoxy Black	5	507 2503
	12 (300)	Epoxy Black	5	507 3003
	14 (350)	Epoxy Black	5	507 3503
	16 (400)	Epoxy Black	5	507 4003
	18 (450)	Epoxy Black	5	507 4503
	20 (500)	Epoxy Black	5	507 5003
	24 (600)	Epoxy Black	2	507 6003
	30 (750)	Epoxy Black	2	507 7503
	36 (900)	Epoxy Black	2	507 9003





GATEMATE ADJUSTABLE BANDS AND HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE	
14 (350)	Galvanised	5	508 3501	
18 (450)	Galvanised	5	508 4501	
24 (600)	Galvanised	2	508 6001	
30 (750)	Galvanised	2	508 7501	
36 (900)	Galvanised	1	508 9001	
14 (350)	Epoxy Black	5	508 3503	
18 (450)	Epoxy Black	5	508 4503	
24 (600)	Epoxy Black	2	508 6003	
30 (750)	Epoxy Black	2	508 7503	
36 (900)	Epoxy Black	1	508 9003	



Includes fixings

GATEMATE BRACED ADJUSTABLE BANDS AND HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE
14 (350)	Galvanised	5	598 0101

Includes fixings

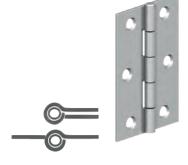


GATEMATE HEAVY REVERSIBLE HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE
12 (300)	Galvanised	5	509 3001
14 (350)	Galvanised	5	509 3501
16 (400)	Galvanised	5	509 4001
18 (450)	Galvanised	5	509 4501
20 (500)	Galvanised	5	509 5001
24 (600)	Galvanised	2	509 6001
30 (750)	Galvanised	2	509 7501
36 (900)	Galvanised	2	509 9001
12 (300)	Epoxy Black	5	509 3003
14 (350)	Epoxy Black	5	509 3503
16 (400)	Epoxy Black	5	509 4003
18 (450)	Epoxy Black	5	509 4503
20 (500)	Epoxy Black	5	509 5003
24 (600)	Epoxy Black	2	509 6003
30 (750)	Epoxy Black	2	509 7503
36 (900)	Epoxy Black	2	509 9003



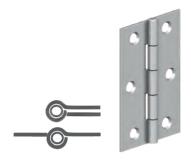




GATEMATE BUTT HINGES 1838

SIZE ins (mm)	FINISH	PAIRS /Box	CODE	
2 (50)	Zinc Plated	5	504 0502	
3 (75)	Zinc Plated	5	504 0752	
4 (100)	Zinc Plated	5	504 1002	
6 (150)	Zinc Plated	5	504 1502	

Includes fixings



GATEMATE STRONG BUTT HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE	
4 (100)	Zinc Plated	5	545 1002	

Includes fixings



GATEMATE CLASS 9 STAINLESS STEEL BALL BEARING BUTT HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE
3x2 (75x50)	Polished Stainless Steel	1	027 0756P
3x2 (75X50)	Brushed Stainless Steel	1	027 0756B

- For indoor use on timber doors.
- High quality smooth ball bearing action.
- · Includes stainless steel screws.



GATEMATE CLASS 13 STAINLESS STEEL BALL BEARING BUTT HINGES

SIZE ins (mm)	FINISH		OUTER OTY Pairs/Box	CODE
4x3 (100x75)	Polished Stainless Steel	1	40	027 1006P
4x3 (100x75)	Brushed Stainless Steel	1	40	027 1006B
4x3 (100x75)	Polished Stainless Steel	1.5	25	027 1016P
4x3 [100x75]	Brushed Stainless Steel	15	25	027 1016B

- · Certified to CE13 BSN1935.
- Includes stainless steel screws.
- Certifire approved product.
- Quality and performance: BS EN 1935.
- Fire safety: BS EN 1634. For use on 30 minute and 1 hour fire doors.



LATCHES, CATCHES AND BOLTS

GATEMATE TOWER BOLT

SIZE ins (mm)	FINISH	QTY/Box	CODE
3 (75)	Galvanised	5	510 0751
4 (100)	Galvanised	5	510 1001
6 (150)	Galvanised	5	510 1501
8 (200)	Galvanised	5	510 2001
10 (250)	Galvanised	5	510 2501
4 (100)	Zinc Plated	5	510 1002
6 (150)	Zinc Plated	5	510 1502
8 (200)	Zinc Plated	5	510 2002
10 (250)	Zinc Plated	5	510 2502
3 (75)	Epoxy Black	5	510 0753
4 (100)	Epoxy Black	5	510 1003
6 (150)	Epoxy Black	5	510 1503
8 (200)	Epoxy Black	5	510 2003
10 (250)	Epoxy Black	5	510 2503



Includes fixings

GATEMATE NECKED TOWER BOLT

SIZE ins (mm)	FINISH	QTY /Box CODE
6 (150)	Galvanised	5 511 1501
6 (150)	Epoxy Black	5 511 1503

Includes fixings



GATEMATE BRENTON PADBOLT 1/2" SHOOT

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE
4 (100)	Galvanised	5	40	512 1001
6 (150)	Galvanised	5	40	512 1501
8 (200)	Galvanised	5	40	512 2001
10 (250)	Galvanised	5	5	512 2501
4 (100)	Zinc Plated	5	40	512 1002
6 (150)	Zinc Plated	5	40	512 1502
8 (200)	Zinc Plated	5	40	512 2002
4 (100)	Epoxy Black	5	40	512 1003
6 (150)	Epoxy Black	5	40	512 1503
8 (200)	Epoxy Black	5	40	512 2003



Includes fixings

GATEMATE BRENTON PADBOLT %" SHOOT

SIZE ins (mm)	FINISH	QTY/Box	OUTER OTY/Box	CODE	
6 (150)	Galvanised	5	30	513 1501	
8 (200)	Galvanised	5	30	513 2001	
10 (250)	Galvanised	5	5	513 2501	
12 (300)	Galvanised	5	5	513 3001	









GATEMATE BRENTON PADBOLT 5/8" SHOOT WITH ELONGATED KEEP

SIZE ins (mm)	FINISH	QTY /Box	CODE	
6 (150)	Galvanised	5	513 1511	
8 (200)	Galvanised	5	513 2011	

Includes fixings



GATEMATE BRENTON PADBOLT KIT WITH 2" PADLOCK

SIZE ins (mm)	FINISH	QTY /Box	CODE	
6x½ (150x12)	Galvanised	5	512 1511	
6x½ (150x12)	Zinc Plated	5	512 1512	

Includes fixings



SIZE ins (mm)	FINISH	QTY /Box	CODE
12 (300)	Galvanised	5	527 3001
15 (375)	Galvanised	5	527 3751
18 (450)	Galvanised	5	527 4501
24 (600)	Galvanised	5	527 6001

Includes fixings



GATEMATE OVAL PADBOLT

SIZE ins (mm)	FINISH	QTY /Box	CODE
4 (100)	Galvanised	5	514 1001
4 (100)	Zinc Plated	5	514 1002
4 (100)	Epoxy Black	5	514 1003

Includes fixings



GATEMATE AUTOLOCK ANIMAL BOLT

SIZE ins (mm)	FINISH	QTY /Box	CODE
9 (230)	Galvanised	5	515 2301

Includes fixings



GATEMATE SPRING LOADED ANIMAL BOLT

SIZE ins (mm)	FINISH	QTY /Box	CODE
½x4½ (12x115)	Zinc Plated	5	516 0122

Size = shoot diameter x length Includes fixings



GATEMATE SPRING LOADED BOLT

SIZE ins (mm)	FINISH	QTY /Box	CODE
3/8x23/4 (9.5x70)	Zinc Plated	5	516 1952
½x4½ (12x115)	Zinc Plated	5	516 1122
5/8x4 (16x105)	Zinc Plated	5	516 1162

Size = shoot diameter x length Includes fixings





GATEMATE SPRING LOADED BOLT SHORT BODY

SIZE ins (mm)	FINISH	QTY /Box	CODE
3/8x21/2 (9.5x60)	Zinc Plated	5	516 3952
½x3 (12x75)	Zinc Plated	5	516 3122

Size = shoot diameter x length Includes fixings



GATEMATE CHAIN BOLT

SIZE ins (mm)	FINISH	QTY/Box	CODE
8 (200)	Zinc Plated	5	517 2002
8 (200)	Epoxy Black	5	517 2003

Includes fixings



GATEMATE FOOT BOLT

SIZE ins (mm)	FINISH	QTY /Box	CODE
8 (200)	Zinc Plated	5	518 2002
8 (200)	Epoxy Black	5	518 2003

Includes fixings



GATEMATE MONKEY TAIL BOLT 5%" SQUARE SHOOT

SIZE ins (mm)	FINISH	QTY/Box	CODE
12 (300)	Galvanised	5	519 3001
18 (450)	Galvanised	5	519 4501
12 (300)	Epoxy Black	5	519 3003
18 (450)	Epoxy Black	5	519 4503

Includes fixings



GATEMATE BOW HANDLE BOLT 5/8" SQUARE SHOOT

SIZE ins (mm)	FINISH	QTY/Box	CODE
12 (300)	Galvanised	5	576 3001
18 (450)	Galvanised	5	576 4501
24 (600)	Galvanised	5	576 6001









GATEMATE CANE BOLT

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
12 (300)	Zinc Plated	5	30	602 0042
18 (450)	Zinc Plated	5	30	602 0032

Includes fixings



GATEMATE GARAGE DOOR BOLT

	SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
	12 (300)	Galvanised	5	20	520 3001
?	18 (450)	Galvanised	5	20	520 4501
	24 (600)	Galvanised	5	10	520 6001
	12 (300)	Epoxy Black	5	20	520 3003
	18 (450)	Epoxy Black	5	20	520 4503
	24 (600)	Epoxy Black	5	10	520 6003

Includes fixings



GATEMATE HEAVY DUTY ORNAMENTAL DROP BOLT

SIZE ins (mm)	FINISH	QTY/Box CODE
24x5/8 (600x16)	Galvanised	5 518 6001
24x5/8 (600x16)	Epoxy Black	5 518 6003

Size = Shoot diameter x Length Includes fixings



GATEMATE HEAVY LOCKING GARAGE DOOR BOLT

SIZE ins (mm)	FINISH	QTY /Box	CODE
18x5/8 (450x16)	Galvanised	5	517 4501

Size = Shoot diameter x Length Includes fixings





GATEMATE AUTO GATE CATCH

SIZE	FINISH	QTY /Box	OUTER QTY/Box	CODE
Medium	Galvanised	5	50	521 0011
Medium	Zinc Plated	5	50	521 0012
Medium	Epoxy Black	5	50	521 0013
Large	Galvanised	5	50	521 0021
Large	Epoxy Black	5	50	521 0023

Includes fixings



GATEMATE EASY CLOSE AUTO CATCH

SIZE ins (mm)	FINISH	QTY /Box	CODE	
2 (50)	Galvanised	5	601 0011	
2 (50)	Zinc Plated	5	601 0012	
2 (50)	Epoxy Black	5	601 0013	

Ideal for use with narrow gate stiles Includes fixings



GATEMATE SUFFOLK LATCH

SIZE mm	FINISH	QTY /Box	OUTER QTY/Box	CODE
Light	Zinc Plated	5	30	523 0012
Light	Epoxy Black	5	30	523 0013
Heavy	Galvanised	5	30	523 0021
Heavy	Zinc Plated	5	30	523 0022
Heavy	Epoxy Black	5	30	523 0023

Includes fixings



GATEMATE GOTHIC SUFFOLK LATCH

SIZE mm	FINISH	QTY /Box	OUTER QTY/Box	CODE
Heavy	Galvanised	5	5	523 0031
Heavy	Zinc Plated	5	5	523 0032
Heavy	Epoxy Black	5	30	523 0033



OUR RING GATE LATCHES HAVE AN ALL-GALVANISED CONSTRUCTION FOR **LONG-LIFE PERFORMANCE!**





GATEMATE RING GATE LATCH

FINISH	QTY /Box	OUTER OTY/Box	CODE
Galvanised	5	5	525 1001
Galvanised	5	20	525 1251
Galvanised	5	20	525 1501
Galvanised	5	20	525 1751
Zinc Plated	5	20	525 1252
Zinc Plated	5	20	525 1502
Epoxy Black	5	20	525 1253
Epoxy Black	5	20	525 1503
Epoxy Black	5	20	525 1753
	Galvanised Galvanised Galvanised Galvanised Zinc Plated Zinc Plated Epoxy Black Epoxy Black	Galvanised 5 Galvanised 5 Galvanised 5 Galvanised 5 Zinc Plated 5 Zinc Plated 5 Epoxy Black 5 Epoxy Black 5	Galvanised 5 5 Galvanised 5 20 Galvanised 5 20 Galvanised 5 20 Galvanised 5 20 Zinc Plated 5 20 Zinc Plated 5 20 Epoxy Black 5 20 Epoxy Black 5 20

Includes fixings



GATEMATE TWISTED RING GATE LATCH

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
6 (150)	Galvanised	5	20	524 1501
6 (150)	Epoxy Black	5	20	524 1503

Includes fixings



GATEMATE PLAIN RING HANDLE ONLY

SIZE ins (mm)	FINISH	QTY /Box	CODE
21/2 (65)	Galvanised	5	526 0001
21/2 (65)	Epoxy Black	5	526 0003

Includes fixings



GATEMATE KENHAM GATE CATCH

SIZE ins (mm)	FINISH	QTY /Box	CODE
3 (75)	Zinc Plated	5	566 0752





GATEMATE GATE RETURN SPRING

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
8 (200)	Zinc Plated	5	40	526 2002
10 (250)	Zinc Plated	5	40	526 2502
8 (200)	Epoxy Black	5	40	526 2003
10 (250)	Epoxy Black	5	40	526 2503





GATEMATE TURN BUTTONS (PACK OF 2)

SIZE ins (mm)	FINISH	QTY /Box	CODE	
2 (50)	Zinc Plated	5	527 0502	
2 (50)	Epoxy Black	5	527 0503	

Includes fixings



GATEMATE DOOR-GATE STOP

SIZE ins (mm)	FINISH	QTY/Box	CODE
6 (150)	Epoxy Grey	5	531 1503

Includes fixings



GATEMATE CABIN HOOK WIRE PATTERN

SIZE ins (mm)	FINISH	QTY /Box	CODE
4 (100)	Galvanised	5	532 1001
6 (150)	Galvanised	5	532 1501
8 (200)	Galvanised	5	532 2001
10 (250)	Galvanised	5	532 2501
12 (300)	Galvanised	5	532 3001
24 (600) heavy duty	Galvanised	5	532 6001
4 (100)	Epoxy Black	5	532 1003
6 (150)	Epoxy Black	5	532 1503
8 (200)	Epoxy Black	5	532 2003
12 (300)	Epoxy Black	5	532 3003
24 (600) heavy duty	Epoxy Black	5	532 6003

Includes fixings



GATEMATE CABIN HOOK CAST PATTERN

SIZE ins (mm)	FINISH	QTY/Box	CODE	
4 (100)	Galvanised	5	541 1001	
6 (150)	Galvanised	5	541 1501	
8 (200)	Galvanised	5	541 2001	
10 (250)	Galvanised	5	541 2501	
4 (100)	Epoxy Black	5	541 1003	
6 (150)	Epoxy Black	5	541 1503	
8 (200)	Epoxy Black	5	541 2003	
10 (250)	Epoxy Black	5	541 2503	



NEW! GATEMATE HIGH VISIBILITY REFLECTORS - IDEAL FOR GATES, FENCE POSTS AND BOLLARDS



GATEMATE KICK OVER STABLE LATCH

SIZE ins (mm)	FINISH	QTY /Box	CODE
91/2 (240)	Galvanised	5	530 2401

Includes fixings



GATEMATE NARROW PATTERN KICK OVER STABLE LATCH

SIZE ins (mm)	FINISH	QTY/Box	CODE	
91/2 (240)	Galvanised	5	530 2451	

Includes fixings

GATE SIGNS AND REFLECTORS



GATEMATE GATE SIGNS

DESCRIPTION	SIZE mm	FINISH	QTY /Box	CODE
Please shut the gate	160x55	Brass	5	544 0005
Please shut the gate	160x55	Chrome	5	544 000C
Beware of the dog	160x55	Brass	5	544 0015
Beware of the dog	160x55	Chrome	5	544 001C

Includes fixings



GATEMATE HIGH VISIBILITY REFLECTORS (PACK OF 2)

SIZE mm	COLOUR	OTY /Box code
110x45mm	Red	5 859 110R
110x45mm	White	5 859 110W

Includes fixings

LOCKING BARS AND HASP & STAPLES



GATEMATE SAFETY PATTERN HASP AND STAPLE

SIZE ins (mm)	FINISH	QTY /Box	CODE	
3 (75)	Zinc Plated	5	533 0752	
4 (100)	Zinc Plated	5	533 1002	
6 (150)	Zinc Plated	5	533 1502	
3 (75)	Epoxy Black	5	533 0753	
4 (100)	Epoxy Black	5	533 1003	
6 (150)	Epoxy Black	5	533 1503	





GATEMATE HEAVY SAFETY PATTERN HASP AND STAPLE

SIZE ins (mm)	FINISH	QTY/Box	CODE
7 (180)	Galvanised	5	538 1801
7 (180)	Epoxy Black	5	538 1803

Includes fixings



GATEMATE VERTICAL PATTERN HEAVY HASP AND STAPLE

SIZE ins (mm)	FINISH	QTY/Box	CODE
6 (150)	Galvanised	5	534 1501
6 (150)	Epoxy Black	5	534 1503

Includes fixings



GATEMATE HEAVY HASP AND STAPLE

SIZE ins (mm)	FINISH	QTY/Box	CODE	
8 (200)	Galvanised	5	535 2001	
10 (250)	Galvanised	5	535 2501	
8 (200)	Epoxy Black	5	535 2003	
10 (250)	Epoxy Black	5	535 2503	

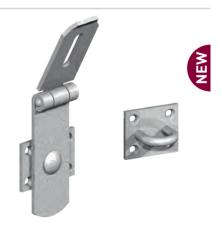
Includes fixings



GATEMATE LOCKING BARS TO SWIVEL

SIZE ins (mm)	FINISH	PAIRS /Box	CODE
8 (200)	Galvanised	5	536 2001

Includes fixings



GATEMATE WIRE PATTERN HASP AND STAPLE

SIZE ins (mm)	FINISH	QTY/Box	CODE	
4 (100)	Zinc Plated	5	536 1002	
6 (150)	Zinc Plated	5	536 1502	
3 (75)	Epoxy Black	5	536 0753	
4 (100)	Epoxy Black	5	536 1003	
6 (150)	Epoxy Black	5	536 1503	



ALL OUR STAINLESS STEEL PRODUCTS ARE **316 MARINE GRADE**

STAINLESS STEEL



GATEMATE STAINLESS STEEL WEIGHTY SCOTCH TEE HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE
8 (200)	Stainless Steel	1	5	505 2006
12 (300)	Stainless Steel	1	5	505 3006

Includes fixings



GATEMATE STAINLESS STEEL STRAIGHT BANDS AND HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS /Box	Pairs/Box	CODE
18 (450)	Stainless Steel	1	5	506 4506
24 (600)	Stainless Steel	1	1	506 6006
36 (900)	Stainless Steel	1	1	506 9006

Includes fixings



GATEMATE STAINLESS STEEL CRANKED BANDS AND HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE	
18 (450)	Stainless Steel	1	507 4506	
24 (600)	Stainless Steel	1	507 6006	
36 (900)	Stainless Steel	1	507 9006	



GATEMATE STAINLESS STEEL ADJUSTABLE BANDS AND HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE
18 (450)	Stainless Steel	1	508 4506
24 (600)	Stainless Steel	1	508 6006
36 (900)	Stainless Steel	1	508 9006

Includes fixings



GATEMATE STAINLESS STEEL HEAVY LOCKING GARAGE DOOR BOLT

SIZE ins (mm)	FINISH	QTY/Box	CODE	
18x5/8 (450x16)	Stainless Steel	1	517 4506	





GATEMATE STAINLESS STEEL BRENTON PADBOLT 1/2" SHOOT

SIZE ins (mm)	FINISH	QTY /Box	CODE
6x ¹ / ₂ (150x12)	Stainless Steel	1	512 1506

Includes fixings



GATEMATE STAINLESS STEEL BRENTON PADBOLT %" SHOOT

SIZE ins (mm)	FINISH	QTY /Box	CODE	
8x5/8 (200x16)	Stainless Steel	1	513 2006	

Includes fixings



GATEMATE STAINLESS STEEL RING GATE LATCH

SIZE ins (mm)	FINISH	QTY/Box	CODE	
6 (150)	Stainless Steel	1	525 1506	

Includes fixings



GATEMATE STAINLESS STEEL GOTHIC SUFFOLK LATCH

SIZE	FINISH	QTY/Box	CODE
Heavy	Stainless Steel	1	523 0036

Includes fixings



GATEMATE STAINLESS STEEL CABIN HOOK

SIZE ins (mm)	FINISH	QTY /Box	CODE
4 (100)	Stainless Steel	5	541 1006







PREMIUM BLACK



GATEMATE PREMIUM BLACK STRONG TEE HINGES

SIZE ins (mm)	FINISH	PAIRS /Box CODE
18 (450)	Polyester black on galvanised	5 503 450B
24 (600)	Polyester black on galvanised	5 503 600B





GATEMATE PREMIUM BLACK CRANKED BANDS AND HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS CODE
18 (450)	Polyester black on galvanised	5 507 450B
24 (600)	Polyester black on galvanised	2 507 600B
30 (750)	Polyester black on galvanised	2 507 750B
36 (900)	Polyester black on galvanised	2 507 900B

Includes fixings



GATEMATE PREMIUM BLACK ADJUSTABLE BANDS AND HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS /Box CODE
18 (450	Polyester black on galvanised	5 508 450B
24 (600	Polyester black on galvanised	2 508 600B
30 (750	Polyester black on galvanised	2 508 750B
36 (900	Polyester black on galvanised	1 508 900B

Includes fixings



GATEMATE PREMIUM BLACK HEAVY REVERSIBLE HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE
18 (450)	Polyester black on galvanised	5	509 450B
24 (600)	Polyester black on galvanised	2	509 600B
36 (900)	Polyester black on galvanised	2	509 900B

Includes fixings



GATEMATE PREMIUM BLACK BRENTON PADBOLT 1/2" SHOOT

SIZE ins (mm)	FINISH	QTY /Box	CODE
6x½ (150x12)	Polyester black on galvanised	5	512 150B
8x ¹ / ₂ (200x12)	Polyester black on galvanised	5	512 200B

Includes fixings



GATEMATE PREMIUM BLACK GARAGE DOOR BOLT

SIZE ins (mm)	FINISH		OUTER QTY/Box	CODE
18 (450)	Polyester black on galvanised	5	20	520 450B

ALL OUR PREMIUM BLACK GATE FITTINGS ARE HOT DIP GALVANISED THEN TGIC POLYESTER POWDER COATED FOR **EXTRA RUST PROTECTION**

GATEMATE PREMIUM BLACK RING GATE LATCH

SIZE ins (mm)	FINISH	QTY /Box	CODE
5 (125)	Polyester black on galvanised	5	525 125B
6 (150)	Polyester black on galvanised	5	525 150B

Includes fixings



GATEMATE PREMIUM BLACK SUFFOLK LATCH

SIZE	FINISH	QTY /Box	CODE
Heavy	Polyester black on galvanised	5	523 002B

Includes fixings



GATEMATE PREMIUM BLACK CABIN HOOK CAST PATTERN

SIZE ins (mm)	FINISH	QTY /Box	CODE	
8 (200)	Polyester black on galvanised	5	541 200B	

Includes fixings



ORNAMENTAL

GATEMATE ORNAMENTAL TEE HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE
6 (150)	Dull black	5	550 1503
9 (225)	Dull black	5	550 2253
12 (300)	Dull black	5	550 3003

Includes fixings



GATEMATE ORNAMENTAL HEAVY DUTY TEE HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE
12 (300)	Dull black	5	574 3003
14 (350)	Dull black	5	574 3503
16 (400)	Dull black	5	574 4003
18 (450)	Dull black	5	574 4503

Includes fixings



GATEMATE ORNAMENTAL FLEUR DE LEYS HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE
12 (300)	Dull black	5	551 3003









GATEMATE ORNAMENTAL BUTTERFLY HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE	
2 ³ / ₄ x2 (70x50)	Dull black	5	552 7053	

Includes fixings



GATEMATE ORNAMENTAL UNEQUAL HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE	
4x3 (100x75)	Dull black	5	553 1003	

Includes fixings



GATEMATE ORNAMENTAL HOOK AND BAND HINGES

SIZE ins (mm)	FINISH	PAIRS /Box CODE
12 (300)	Dull black	1 563 3003
18 (450)	Dull black	1 563 4503
24 (600)	Dull black	1 563 6003

Includes fixings



GATEMATE ORNAMENTAL LEVER LOCK HANDLE

SPINDLE LENGTH ins (mm)	SIZE ins (mm)	FINISH	PAIRS /Box	CODE	
3 (75)	6x2 (150x50)	Dull black	5	555 1503	

Includes fixings



GATEMATE ORNAMENTAL FLEUR DE LEYS LEVER LOCK HANDLE

SPINDLE LENGTH ins (mm)	SIZE ins (mm)	FINISH	PAIRS /Box	CODE
3 (75)	7x2 (175x50)	Dull black	5	556 1753

Includes fixings



GATEMATE ORNAMENTAL STRAIGHT DOOR BOLT

SIZE ins (mm)	FINISH	QTY/Box CODE
6 (150)	Dull black	5 557 1503
8 (200)	Dull black	5 557 2003





GATEMATE ORNAMENTAL CASEMENT STAY

SIZE ins (mm)	FINISH	QTY/Box	CODE
10 (250)	Dull black	5	558 2503

Includes fixings



GATEMATE ORNAMENTAL CABIN HOOK CAST PATTERN

SIZE ins (mm)	FINISH	QTY /Box	CODE
4 (100)	Dull black	5	559 1003
6 (150)	Dull black	5	559 1503

Includes fixings



GATEMATE ORNAMENTAL FLEUR DE LEYS DOOR HANDLE

SIZE ins (mm)	FINISH	QTY/Box CODE
4 (100)	Dull black	5 560 1003
7 (175)	Dull black	5 560 1753

Includes fixings



GATEMATE ORNAMENTAL HEAVY DOOR PULL

SIZE ins (mm)	FINISH	QTY /Box	CODE
10 (250)	Dull black	5	568 2503

Includes fixings



GATEMATE ORNAMENTAL DOOR STUDS (PACK OF 10)

SIZE ins (mm)	FINISH	QTY /Box	CODE
3/4 [19]	Dull black	5	562 0193









GATEMATE ORNAMENTAL LION DOOR KNOCKER

SIZE ins (mm)	FINISH	QTY /Box	CODE
4 (100)	Dull black	5	569 0003

Includes fixings



GATEMATE ORNAMENTAL NUMERALS

DESCRIPTION	SIZE ins (mm)	FINISH	QTY /Box	CODE
No. 0	3 (75)	Dull black	5	570 0030
No. 1	3 (75)	Dull black	5	570 0031
No. 2	3 (75)	Dull black	5	570 0032
No. 3	3 (75)	Dull black	5	570 0033
No. 4	3 (75)	Dull black	5	570 0034
No. 5	3 (75)	Dull black	5	570 0035
No. 6	3 (75)	Dull black	5	570 0036
No. 7	3 (75)	Dull black	5	570 0037
No. 8	3 (75)	Dull black	5	570 0038
No. 9	3 (75)	Dull black	5	570 0039

Includes fixings



GATEMATE ORNAMENTAL OCTAGONAL DOOR KNOB

SIZE ins (mm)	FINISH	QTY /Box	CODE	
3 (75)	Dull black	5	572 0003	



GATEMATE ORNAMENTAL ESCUTCHEON PLATE

SIZE ins (mm)	FINISH	QTY/Box CODE
11/2 (38)	Dull black	5 567 0003

Includes fixings



GATEMATE ORNAMENTAL CAST BALL KNOB FURNITURE

SPINDLE LENGTH ins (mm	SIZE ins (mm)	FINISH	QTY/ Box	CODE	
3 (75)	13/4 (45)	Dull black	5	575 0453	





GATEMATE ORNAMENTAL CAST OCTAGONAL DOOR FURNITURE

SPINDLE LENGTH ins (mm)	SIZE ins (mm)	FINISH	QTY /Box	CODE
3 (75)	2 (50)	Dull black	5	575 0503





GATEMATE ORNAMENTAL CAST OVAL DOOR FURNITURE

SPINDLE LENGTH ins (mm)	SIZE ins (mm)	FINISH	QTY /Box	CODE	
3 (75)	2 (50)	Dull black	5	575 0603	

Includes fixings



GATEMATE ORNAMENTAL RING GATE LATCH

SIZE ins (mm)	FINISH	QTY /Box	CODE
8 (200)	Dull black	5	561 2003
10 (250)	Dull black	5	561 2503
8 (200)	Galvanised	5	561 2001
10 (250)	Galvanised	5	561 2501

Includes fixings



GATEMATE ORNAMENTAL RING HANDLE ONLY

SIZE ins (mm)	FINISH	QTY /Box	CODE
4 (100)	Dull black	5 561	1 2003A
4 (100)	Galvanised	5 561	1 2001A

Includes fixings



GATEMATE ORNAMENTAL SUFFOLK LATCH

SIZE ins (mm)	FINISH	QTY/Box	CODE
6 (150)	Dull black	5	564 1503

Includes fixings



GATEMATE ORNAMENTAL LETTER PLATE

SIZE ins (mm)	FINISH	QTY /Box	CODE
10x3 (250x75)	Dull black	5	565 2503

Includes fixings



GATEMATE ORNAMENTAL FLEUR DE LEYS LETTER PLATE

SIZE ins (mm)	FINISH	QTY/Box	CODE
13x31/4 (330x85)	Dull black	5	566 2503







HIGH PERFORMANCE COMPOSITE HINGES

Our safety gate hinges are injection-moulded from super strong glass-fibre reinforced materials for many years of reliable and rust-free performance. The unique, spring-loaded adjuster allows tension to be quickly adjusted for gates of different sizes and weights using only a screwdriver.



GATEMATE STANDARD UNSPRUNG GATE HINGES

SIZE mm	FINISH	QTY/ Box	CODE
90x70	Polymer	1	8911F13
110x75	Polymer	1	8911F23

Suitable for 25-50mm posts Includes fixings



GATEMATE FIXED SPRING SELF CLOSING HINGES WITH LEGS

SIZE ins (mm)	FINISH	QTY/ Box	CODE
110x75	Polymer	1	8931F23

Suitable for 40-75mm posts Includes fixings



GATEMATE SELF CLOSING HINGES WITH LEGS

SIZE mm	FINISH	OTY/ Box	CODE
108x63.5	Polymer	1	8941F23

Max closing weight 25kg Includes fixings



GATEMATE SELF CLOSING HINGES WITHOUT LEGS

SIZE mm	FINISH	QTY / Box	CODE
108x63.5	Polymer	1	8940V23

Max closing weight 25kg; suitable for 25-50mm posts. Includes fixings





GATEMATE ADJUSTABLE SELF CLOSING OFFSET HINGES WITH LEGS

SIZE mm	DESCRIPTION	FINISH	OTY/ Box	CODE
108x105	Hinge	Polymer	1	8941A33
	Round post adaptor	Polymer	1	89A1A53

Max closing closing weight 25kg; suitable for 40-100mm posts.



GATEMATE SELF CLOSING HINGES WITH LEGS

SIZE mm	DESCRIPTION	FINISH	QTY/ Box	CODE	
108x158	To suit 50-100mm post	Polymer	1	8941F43	

Max closing weight 25kg, suitable for 25-50mm posts Includes fixings



GATEMATE OFFSET SELF CLOSING HINGES WITH LEGS

SIZE mm	FINISH	QTY/ Box	CODE
108x110	Polymer	1	8941F83
Max closing weight 25kg, suitable for	or 75-100m	m nost	s and 25-50mm gate

stile.
Includes fixings



GATEMATE HEAVY DUTY SELF CLOSING HINGES

SIZE mm	FINISH	QTY/ Box	CODE
125x90	Polymer	1	8941F53

Max closing weight 60kg; suitable for 35-75mm posts. Includes fixings



GATEMATE SELF CLOSING HINGES WITH ONE LEG AND HORIZONTAL ADJUSTMENT

SIZE mm	FINISH	OTY/ Box	CODE
108x168	Polymer	1	8941H53

Max closing weight 25kg; suitable for 75-100mm posts. Includes fixings









GATEMATE HEAVY DUTY ADJUSTABLE SELF CLOSING HINGES

SIZE mm	FINISH	OTY/ Box CODE
125x178	Polymer	1 8941A73

Max closing weight 60kg; suitable for 50-100mm posts. With horizontal and vertical adjustment. Includes fixings

HI PERFORMANCE METAL SELF CLOSING HINGES



GATEMATE ALUMINIUM SELF CLOSING HINGES

DESCRIPTION	SIZE mm	QTY /Box	CODE	
Black with legs	146x89	1	8921F43	
Black without legs	146x89	1	8921F33	
Includes fixings				



GATEMATE ORNAMENTAL HEAVY DUTY STEEL SELF CLOSING HINGES

FINISH	SIZE ins (mm)	QTY /Box	CODE	
Black	8 (200)	1	8950F53	

Max weight 60kg

HI PERFORMANCE COMPOSITE LATCHES, CATCHES & BOLTS

Lockable gate latches and accessories manufactured from corrosion resistant glass-fibre reinforced materials. Ideal for use in high-moisture areas such as around swimming pools.



GATEMATE PRO DOUBLE LOCKING GRAVITY LATCH

Elegant design and high security wth double hook mechanism. The lock has vertical adjustment allowing easy installation and alignment.

DESCRIPTION	FINISH	QTY /Box	CODE
Standard	Polymer	1	8961D73
Keyed alike	Polymer	1	8961D73KA





GATEMATE GRAVITY LATCH

A general purpose key lockable catch. Available in single or double locking, allowing the gate to be locked from both sides.

DESCRIPTION	FINISH	QTY /Box	CODE
Single locking	Polymer	1	8961S53
Double locking	Polymer	1	8961D53
Single locking keyed alike	Polymer	1	8961S53KA
Double locking keyed alike	Polymer	1	8961D53KA
Round post adaptor	Polymer	1	89A1F33



Includes fixings

Tubing size chart for round post adaptors			
Gate Frame Sizes Fence Post Sizes			
1%" (35mm)	2" (50mm)		
15%" (41mm)	2¾" (60mm)		
	25/8" (67mm)		
	27/8" (73mm)		

GATEMATE MANTA MAGNETIC LATCH

FINISH	QTY /Box	CODE
Polymer	1	8981D43





GATEMATE MAGNETIC SIDE PULL

FINISH	QTY /Box	CODE
Polymer	1	8980S13

Includes fixings



GATEMATE CHILD SAFETY LATCH

DESCRIPTION	FINISH	SIZE ins (mm)	QTY /Box	CODE
Long	Polymer	20 (500)	1	8981S33
Short	Polymer	10 (250)	1	8981S23
Round post adaptor	Polymer		1	89A1F43









GATEMATE MAGNETIC GATE LATCH

FINISH	QTY/Box	CODE
Polymer	1	8991D43

Includes fixings



GATEMATE STAINLESS STEEL DROP BOLT

SIZE ins (mm)	FINISH	QTY /Box	CODE	
18 (450)	Polymer	1	8961B83	
24 (600)	Polymer	1	8961B93	

Key lockable. Includes fixings.

HI PERFORMANCE ZINC ALLOY GRAVITY LATCHES



GATEMATE ZINC ALLOY GRAVITY LATCH

DESCRIPTION	FINISH	QTY /Box	CODE
Single locking	Black	1	8971S53
Single locking, keyed alike	Black	1	8971S53KA
Double locking	Black	1	8971D53





FENCING ACCESSORIES

GATEMATE GRIPPLES (PACK OF 2)

DESCRIPTION	WIRE SIZE (mm)	FINISH	QTY /Box	CODE
Small	1.40-2.20	Galvanised	5	543 0011
Medium	2.00-3.25	Galvanised	5	543 0021
Large	3.20-4.20	Galvanised	5	543 0041



GATEMATE RABBIT NETTING PEGS (PACK OF 5)

SIZE ins (mm)	FINISH	OTY /Box CODE
12 (300)	Galvanised	5 830 3001



GATEMATE ARRIS RAIL REPAIR BRACKETS (PACK OF 4)

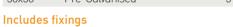
DESCRIPTION	SIZE ins (mm)	FINISH	QTY /Box	CODE
For 3" arris rail	12 (300)	Pre-Galvanised	5	831 0757
For 3" arris rail	13 (300)	Epoxy Brown	5	831 0759





GATEMATE PANEL FIXING CLIPS (PACK OF 4)

SIZE (mm)	FINISH	QTY /Box	CODE
35x35	Pre-Galvanised	5	832 0357
45x50	Pre-Galvanised	5	832 0457
50x50	Pre-Galvanised	5	832 0507





GATEMATE BALUSTRADE BRACKETS (PACK OF 10)

SIZE (mm)	FINISH	OTY /Box CODE
40x40x30	Zinc Plated	5 832 0302

Includes fixings



GATEMATE L BRACKET (PACK OF 10)

SIZE mm	FINISH	QTY /Box CODE
30x30x50	Pre-Galvanised	5 832 0287

Includes fixings



GATEMATE SCREW IN PANEL CLIPS (PACK OF 4)

SIZE mm	FINISH	OTY /Box CODE
40x40x30	Galvanised	5 832 0401

A simple solution for securing fence panels to wooden fence posts Includes fixings









GATEMATE CORNER BRACES

DESCRIPTION	SIZE ins (mm)	SCREV SIZE	V FINISH	QTY /Box	CODE	
Pack of 10	1 (25)	6	Zinc Plated/YP	5	531 0258	
Pack of 10	11/2 (38)	6	Zinc Plated/YP	5	531 0388	
Pack of 10	2 (50)	6	Zinc Plated/YP	5	531 0508	
Pack of 5	21/2 (65)	7	Zinc Plated/YP	5	531 0658	
Pack of 5	3 (75)	7	Zinc Plated/YP	5	531 0758	
Pack of 5	4 (100)	8	Zinc Plated/YP	5	531 1008	
Pack of 5	6 (150)	10	Zinc Plated/YP	5	531 1508	

Includes fixings



GATEMATE CORNER PLATES

DESCRIPTION	SIZE ins (mm)	SCREW SIZE	FINISH	QTY /Box	CODE
Pack of 10	2 (50)	7	Zinc Plated/YP	5	535 0508
Pack of 5	21/2 (65)	7	Zinc Plated/YP	5	535 0658
Pack of 5	3 (75)	8	Zinc Plated/YP	5	535 0758
Pack of 5	4 (100)	8	Zinc Plated/YP	5	535 1008
Pack of 5	5 (125)	8	Zinc Plated/YP	5	535 1258
Pack of 5	6 [150]	8	Zinc Plated/YP	5	535 1508

Includes fixings



GATEMATE TEE PLATES

DESCRIPTION	SIZE ins (mm)	SCREW SIZE	[/] FINISH	QTY /Box	CODE
Pack of 5	3 (75)	8	Zinc Plated/YP	5	536 0758
Pack of 5	4 (100)	8	Zinc Plated/YP	5	536 1008

Includes fixings



GATEMATE MENDING PLATES

DESCRIPTION	SIZE ins (mm)	SCREW FINISH	OTY CODE
Pack of 5	3 (75)	7 Zinc Plated/Y	YP 5 537 0758
Pack of 5	4 (100)	7 Zinc Plated/Y	YP 5 537 1008
Pack of 5	5 (125)	8 Zinc Plated/Y	YP 5 537 1258
Pack of 5	6 (150)	8 Zinc Plated/Y	YP 5 537 1508

Includes fixings



GATEMATE TABLE STRETCHER PLATES

DESCRIPTION	SIZE ins (mm)	SCREW SIZE	FINISH	QTY /Box	CODE
Pack of 10	11/2 (38)	8	Zinc Plated/YP	5	538 0388





CHAIN, WIRE AND ROPE FITTINGS

GATEMATE PRE-CUT STRAIGHT LINK CHAIN ON HANGER CARDS

LENGTH	SIZE	FINISH	QTY /Box	CODE	
2m	3x21mm	Galvanised	5	578 0031	
2m	4x26mm	Galvanised	5	578 0041	
2m	5x28mm	Galvanised	5	578 0051	
2m	6x42mm	Galvanised	5	578 0061	



Size = thickness x inside of link

GATEMATE 1/2 KG COIL TYING WIRE

SIZE	FINISH	QTY /Box	CODE
1.6mm	Galvanised	5	542 0011
2/1.4mm	Green PVC	5	542 0029
2/1.4mm	Black PVC	5	542 0039



GATEMATE ROPE ON WINDERS

DESCRIPTION	SIZE	FINISH	QTY /Box	CODE
Multi function	8mm x 15m	White	5	579 1380
Polypropylene	8mm x 15m	Blue	5	579 1480
Polypropylene	8mm x 15m	Orange	5	579 1580
Multi function	4mm x 20m	White	5	579 2040
Polypropylene	6mm x 20m	Orange	5	579 2060
Polypropylene	6mm x 20m	Blue	5	579 2160
Multi function	6mm x 20m	White	5	579 2260



GATEMATE INTERMEDIATE FITTING FOR 4" POSTS (PACK OF 2)

SIZE ins (mm)	FINISH	QTY /Box	CODE
3/8 [10]	Galvanised	5	580 0101



GATEMATE END FITTING FOR 4" POSTS (PACK OF 2)

SIZE ins (mm)	FINISH	QTY /Box	CODE	
3/8 (10)	Galvanised	5	581 0101	









GATEMATE HOOKS ON PLATE (PACK OF 2)

SIZE ins (mm)	FINISH	QTY/Box	CODE	
2x2 (50x50)	Galvanised	5	582 0501	

Includes fixings



GATEMATE STAPLES ON PLATE (PACK OF 2)

SIZE ins (mm)	FINISH	QTY /Box	CODE
2x2 (50x50)	Galvanised	5	583 0501

Includes fixings



GATEMATE RING ON PLATE

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE	
2x2 (50x50)	Galvanised	5	60	584 0501	

Includes fixings



GATEMATE RING ON HEAVY DUTY PLATE

SIZE ins (mm)	FINISH	QTY /Box	CODE	
4x2 (100x50)	Galvanised	5	546 1501	

Includes fixings



GATEMATE BUCKET CLIP ON PLATE

SIZE ins (mm)	FINISH	QTY /Box	CODE
2x2 (50x50)	Galvanised	5	584 0001





GATEMATE MANGER RING ON EYEBOLT

SIZE ins (mm)	FINISH	QTY/Box	CODE
3x8 (75x200)	Zinc Plated	5	585 0752



GATEMATE SPRING HOOKS TO CRUE (PACK OF 2)

SIZE ins (mm)	FINISH	QTY /Box	CODE	
2 (50)	Zinc Plated	5	586 0502	
3 (75)	Zinc Plated	5	586 0752	
31/2 (88)	Zinc Plated	5	586 0882	
4 (100)	Zinc Plated	5	586 1002	



GATEMATE CARBINE HOOKS (PACK OF 2)

SIZE mm	FINISH	QTY /Box	CODE
50x5	Zinc Plated	5	587 5052
60x6	Zinc Plated	5	587 6062
70x7	Zinc Plated	5	587 7072
80x8	Zinc Plated	5	587 8082
100x10	Zinc Plated	5	587 1002
120x11	Zinc Plated	5	587 1212



GATEMATE SWIVEL HARNESS SNAP HOOK

SIZE ins (mm)	FINISH	QTY/Box CODE
3v3/4 [76v19]	Nickle Plated	5 588 0760



GATEMATE SWIVEL SPRING HOOKS

DESCRIPTION	LENGTH ins (mm)	FINISH	QTY /Box	CODE
Pack of 2	2 (50)	Zinc Plated	5	589 0502
Pack of 2	3 (75)	Zinc Plated	5	589 0752
Pack of 1	4 (100)	Zinc Plated	5	589 1002



GATEMATE BARREL STRAINERS (PACK OF 2)

SIZE ins (mm)	FINISH	QTY /Box	CODE
1/4 [6]	Zinc Plated	5	590 0062
5⁄ ₁₆ (8)	Zinc Plated	5	590 0082
3/8 (10)	Zinc Plated	5	590 0102
1/2 [12]	Zinc Plated	5	590 0122









GATEMATE	GATEMATE QUICK REPAIR LINKS				
DESCRIPTION	DIAMETER (mm)	FINISH	QTY /Box	CODE	
Pack of 2	3	Zinc Plated	5	591 0032	
Pack of 2	4	Zinc Plated	5	591 0042	
Pack of 2	5	Zinc Plated	5	591 0052	
Pack of 2	6	Zinc Plated	5	591 0062	
Pack of 1	7	Zinc Plated	5	591 0072	
Pack of 1	8	Zinc Plated	5	591 0082	
Pack of 1	10	Zinc Plated	5	591 0102	



GATEMATE SCREW HOOK (PACK OF 2) SIZE ins (mm) FINISH QTY /Box CODE 3 (75) Zinc Plated 5 592 0752



GAIEMAIE	GATEMATE WIRE RUPE GRIPS					
DESCRIPTION	ROPE Ø (mm)	FINISH	QTY/ Box	CODE		
Pack of 4	3	Zinc Plated	5	593 0032		
Pack of 4	5	Zinc Plated	5	593 0052		
Pack of 4	6	Zinc Plated	5	593 0062		
Pack of 2	8	Zinc Plated	5	593 0082		
Pack of 2	10	Zinc Plated	5	593 0102		
Pack of 2	12	Zinc Plated	5	593 0122		
Pack of 2	16	Zinc Plated	5	593 0162		



GATEMATE DEE SHACKLES					
DESCRIPTION	DIAMETER (mm)	FINISH	QTY /Box	CODE	
Pack of 4	5	Zinc Plated	5	594 0052	
Pack of 4	6	Zinc Plated	5	594 0062	
Pack of 2	8	Zinc Plated	5	594 0082	
Pack of 2	10	Zinc Plated	5	594 0102	
Pack of 2	12	Zinc Plated	5	594 0122	
Pack of 2	16	Zinc Plated	5	594 0162	





TRAILER FITTINGS

GATEMATE TAILBOARD HOOKS (PACK OF 4)

DESCRIPTION	SIZE ins (mm)	FINISH	QTY /Box	CODE
To bolt	⁵ / ₁₆ (8)	Self Colour	5	835 0084
To bolt	3/8 (9.5)	Self Colour	5	835 0104



GATEMATE HINGE PINS (PACK OF 2)

DESCRIPTION	SIZE ins (mm)	FINISH	QTY /Box	CODE
To bolt	1/2 [12]	Self Colour	5	836 0124
To bolt	5/8 (16)	Self Colour	5	836 0164
To weld	1/2 [12]	Self Colour	5	836 1124
To weld	5/8 (16)	Self Colour	5	836 1164



GATEMATE SHORT HINGE TO WELD (PACK OF 2)

SIZE ins (mm)	FINISH	QTY /Box	CODE
6x1½x½ (150x40x12)	Self Colour	5	837 0124
6x1½x5/8 (150x40x16)	Self Colour	5	837 0164
6x1x ¹ / ₂ (150x25x12)	Self Colour	5	837 1124



Size = Length x Width x Eye diameter

GATEMATE SPADE HINGES TO WELD (PACK OF 2)

SIZE ins (mm)	FINISH	QTY / Box	CODE
3x13/4x1/2 (75x44x12)	Self Colour	5	845 0124
3x1 ³ / ₄ x ⁵ / ₈ (75x44x16)	Self Colour	5	845 0164

Size = Length x Width x Eye diameter



GATEMATE DROP CATCHES TO BOLT (PACK OF 2)

DESCRIPTION	SIZE ins (mm)	FINISH	QTY / Box	CODE
Short	1 (25)	Zinc Plated	5	838 0252
Lona	3 (75)	Zinc Plated	5	838 0752









GATEMATE COTTER PINS AND CHAIN (PACK OF 2)

SIZE ins (mm)	FINISH	QTY /Box	CODE
11/2 (38)	Zinc Plated	5	840 0382



GATEMATE RIVETTING PLUGS (PACK OF 2)

SIZE ins (mm)	FINISH	QTY /Box	CODE
1 ³ / ₄ x ¹ / ₂ [46x12]	Self Colour	5	841 0464



GATEMATE LINCH PINS (PACK OF 2)

DESCRIPTION	SIZE ins (mm)	FINISH	QTY /Box	CODE
Small	1/4 [6]	Zinc Plated	5	842 0062
Medium	5/ ₁₆ (8)	Zinc Plated	5	842 0082
Large	7/ ₁₆ [11]	Zinc Plated	5	842 0112



GATEMATE TOWING PIN

DIAMETER ins (mm)	FINISH	QTY/Box	CODE
3/4 [19]	Zinc Plated	5	843 0202
7/8 (22)	Zinc Plated	5	843 0222
1 (25)	Zinc Plated	5	843 0252



GATEMATE R CLIPS (PACK OF 4)

DESCRIPTION	SIZE ins (mm)	FINISH	QTY /Box	CODE
Small	21/2"(63x3)	Zinc Plated	5	844 0632
Large	4"[100x5]	Zinc Plated	5	844 1002





METAL GATES & AUTOMATION ACCESSORIES

GATEMATE ADJUSTABLE STEEL GATE POST SET

Robust 5mm hot dip galvanised steel construction with corrosion resistant epoxy black powder coating, giving a sleek, long-lasting finish. Includes 2 standard hinges (8010193), post extension to concrete in, plastic covers, plastic base, pyramid cap and all fixings

SIZE ins (mm)	FINISH	PALLET QTY	CODE
2440x150x150	Polyester black on galvanised	20	800 2443

PATENT PENDING

Only available in full pallet quantities Ideal for automated gate systems

Robust 5mm hot-dip galvanised steel construction for wide, heavy gates Fully adjustable design!





GATEMATE STANDARD HINGE SET (PACK OF 2)

SIZE ins (mm)	PIN Ø mm	FINISH	QTY /Box	CODE
12 (300)	19	Polyester black on galvanised	1	801 0193

PATENT PENDING

Unique patented fixing method providing complete flexibility to place the hinge at any position. Includes all fixings







GATEMATE ADJUSTABLE BOTTOM HINGE

DESCRIPTION	SIZE ins (mm)	FINISH	QTY /Box	CODE
Left hand	16 (400)	Polyester black on galvanised	1	801 4033
Right hand	16 (400)	Polyester black on galvanised	1	801 4023

PATENT PENDING

Fully adjustable heavy duty hinges for use with Gatemate adjustable steel post. Includes all fixings



GATEMATE ADJUSTABLE TOP HINGE

DESCRIPTION	SIZE ins (mm)	FINISH	QTY /Box	CODE
Left hand	16 (400)	Polyester black on galvanised	1	801 4013
Right hand	16 (400)	Polyester black on galvanised	1	801 4003

PATENT PENDING

Fully adjustable heavy duty hinges for use with Gatemate adjustable steel post. Includes all fixings



ASCOT SINGLE ENTRANCE GATE

SIZE ins (mm)	FINISH	QTY /Box	CODE
910*x740	Polyester black on galvanised	4	802 9003
910*x815	Polyester black on galvanised	4	802 1003

*Including ground clearance of 50mm. Gate height is 900mm excluding scroll or 1000mm including scroll. Gates supplied with adjustable fixing kit.









WINDSOR BOW TOP METAL GATE

SIZE ins (mm)	SCREW SIZE mm	QTY /Box	CODE
1810*x740	Polyester black on galvanised	1	803 9003
1890*x815	Polyester black on galvanised	1	803 1003

*Including ground clearance of 50mm. Gates supplied with adjustable gate fixing kit.



SIZE ins (mm)	FINISH	QTY /Box	CODE	
1300x50x50	Polyester black on BZP	1	800 1303	
2400x50x50	Polyester black on BZP	1	800 2403	

Post supplied with plastic end caps and self drilling screws for gate fixing kits



GATEMATE METAL GATE FIXING KIT

FINISH	QTY /Box	CODE
Epoxy black	5	599 0003

Gate kit includes: latch bar, 1 pair hinges, receiver plate and fixings to suit



ADJUSTABLE METAL GATE FIXING KIT

FINISH	OTY /Box CODE
Epoxy black	5 801 0003

Gate kit includes: $2 \times adjustable$ gate eyes, $2 \times adjustable$ padlockable latch assembly (padlock not included), receiving plate and fixings to suit



FENCEMATE

SUPERIOR FENCING ACCESSORIES



POST CONCRETE



POST SUPPORT SYSTEMS P65



DECORATIVE ROPE AND FITTINGS P69



POST CAPS AND FINIALS P73



MODULAR STEEL RAILING SYSTEM P77



DECKING ACCCESSORIES P78

FENCEMATE

SUPERIOR FENCING ACCESSORIES

The Fencemate Concept

The Fencemate collection is a range of high quality fencing and decking accessories, from decorative rope and fittings to rapid set post concrete.

Smaller Fencemate products such as the decorative rope and fence post finials can be displayed on our purpose built Fencemate merchandisers. Effective point of sale displays are proven to boost impulse sales and drive profitability – that's why the Fencemate concept works!





Quality is guaranteed

We never compromise on the quality of our products - that means that you can have peace of mind in every product you sell!

If you're not happy with a product for any reason, you can return it within 90 days for a full refund!



Fencemate Merchandising Solutions

Since 1999 we've been pioneers in point-of-sale merchandising displays.

As part of our ongoing commitment to and investment in our stockists, we offer a range of merchandising solutions **free of charge** with your initial stock order of Fencemate products! Our dedicated merchandising team will look after your install from erecting the merchandisers to filling them with stock in the best way to ensure you achieve the most sales you can.

We don't stop there either. Our dedicated merchandising team periodically visit our stockists to clean up your merchandisers and ensure they are in tip-top condition! That's because we recognise that when kept looking great and well stocked, our merchandisers are the most effective way for you to increase both your sales and your profitability. That's a win-win!

Speak to your account manager today to find out what we can do for you



We offer a wide range of free marketing support material for our stockists to use. Ranging from the Fencemate complete product guide to external posters and banners, there's a comprehensive range of additional material to compliment your Fencemate displays. FENCEMBLE SUPERIOR FENCING ACCESSORIES IN STOCK HERE







POST CONCRETE

FENCEMATE RAPID SET POST CONCRETE

New improved formula! The Fencemate rapid set post concrete is twostep fast setting concrete, ideal for quick and easy erection of fence posts. Simply add to water and the rapid-set formula sets within 5-10 minutes! Shower proof, brick-shape bag for neat and easy pallet stacking.

Special prices available for multiple pallet quantities; please enquire for more information.

Order by 12pm for next day delivery!

- NEW Easy pour bag less waste, less mess!
- 60 bags per pallet, stacked neatly and safely
- Shower proof bag
- Recyclable packaging

DESCRIPTION	QTY / Pallet	CODE
20kg brick bag	60	279 1000



POST SUPPORT SYSTEMS

FENCEMATE SWIFT CLAMP DRIVE IN POST SUPPORT

These supports are suitable for most ground conditions and the wide range of sizes fits all common timber posts. Robust construction ensures they will drive into very hard ground with ease and the effective clamp system holds the post securely in the socket.

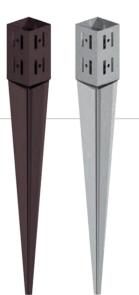
Suitable for fence posts, decking, pergolas, gazebos, carports, bird tables and much more.

POST SIZE ins (mm)	LENGTH ins (mm)	FINISH	QTY/ Box	CODE	
2x2 (50x50)	18 (450)	Epoxy Brown	10	260 0503	
3x3 (75x75)	24 (600)	Epoxy Brown	10	260 0753	
3x3 (75x75)	30 (750)	Epoxy Brown	10	260 1753	
4x4 (100x100)	30 (750)	Epoxy Brown	8	260 1003	
2 ³ / ₄ ×2 ³ / ₄ (70×70)	24 (600)	Epoxy Brown	10	260 0703	
3½x3½ (90x90)	24 (600)	Epoxy Brown	8	260 0903	
2x2 (50x50)	18 (450)	Galvanised	10	260 0501	
3x3 (75x75)	24 (600)	Galvanised	10	260 0751	
3x3 (75x75)	30 (750)	Galvanised	10	260 1751	
4x4 (100x100)	30 (750)	Galvanised	8	260 1001	
2 ³ / ₄ ×2 ³ / ₄ (70×70)	24 (600)	Galvanised	10	260 0701	
31/2x31/2 (90x90)	24 (600)	Galvanised	8	260 0901	



FENCEMATE HOLD FAST DRIVE IN POST SUPPORT

POST SIZE ins (mm)	LENGTH ins (mm)	FINISH	QTY/ Box	CODE
3x3 (75x75)	24 (600)	Epoxy Brown	10	269 0753
4x4 (100x100)	30 (750)	Epoxy Brown	8	269 1003
3x3 (75x75)	24 (600)	Galvanised	10	269 0751
4x4 (100x100)	30 (750)	Galvanised	8	269 1001









BEST SELLER

FENCEMATE SWIFT CLAMP BOLT DOWN POST SUPPORT

These supports are designed for fixing posts to any hard surface that will accept fixings such as concrete bases, timber decking or walls. Robust construction and the effective clamp system ensure posts are securely supported. Available with flush sides (see below) for fixing directly next to a vertical surface.

Suitable for fencing, decking, car ports and fixing to walls. Domestic and light commercial use only.

POST SIZE ins (mm)	FINISH	QTY / Box	CODE
2x2 (50x50)	Epoxy Brown	10	262 0503
3x3 (75x75)	Epoxy Brown	10	262 0753
4x4 (100x100)	Epoxy Brown	10	262 1003
2 ³ / ₄ x2 ³ / ₄ (70x70)	Epoxy Brown	10	262 0703
3½x3½ (90x90)	Epoxy Brown	10	262 0903
6x6 (150x150)	Epoxy Brown	6	262 1503
2x2 (50x50)	Galvanised	10	262 0501
23/4x23/4 (70x70)	Galvanised	10	262 0701
3x3 (75x75)	Galvanised	10	262 0751
3½x3½ (90x90)	Galvanised	10	262 0901
4x4 (100x100)	Galvanised	10	262 1001
6x6 (150x150)	Galvanised	6	262 1501



FENCEMATE HOLD FAST BOLT DOWN POST SUPPORT

FINISH	OTY/ Box CODE	
Epoxy Brown	10 271 0753	
Epoxy Brown	10 271 1003	
Galvanised	10 271 0751	
Galvanised	10 271 1001	
	Epoxy Brown Epoxy Brown Galvanised	Epoxy Brown 10 271 0753 Epoxy Brown 10 271 1003 Galvanised 10 271 0751



FENCEMATE SWIFT CLAMP FLUSH BOLT DOWN POST SUPPORT

DESCRIPTION	FINISH	QTY / Box	CODE	
3x3 (75x75)	Epoxy Brown	10	264 0753	
4x4 (100x100)	Epoxy Brown	10	264 1003	
3x3 (75x75)	Galvanised	10	264 0751	
4x4 (100x100)	Galvanised	10	264 1001	

Designed for fixing posts directly next to a vertical surface, such as a wall. The effective clamp system holds post securely in the socket.



FENCEMATE SWIFT CLAMP CONCRETE IN POST SUPPORT

This support is designed for use where conditions prevent the use of the drive in post support such as very stoney or loose ground or areas of hardstanding. The effective clamp system will hold the post securely in the socket. Suitable for fencing, decking and carports.

POST SIZE ins (mm)	FINISH	QTY/ Box CODE
3x3 (75x75)	Epoxy Brown	10 263 0753
4x4 (100x100)	Epoxy Brown	10 263 1003
3x3 (75x75)	Galvanised	10 263 0751
4x4 (100x100)	Galvanised	10 263 1001





FENCEMATE SWIFT CLAMP REPAIR SPUR

This support makes light work of replacing a rotten timber post in a sound concrete base. The repair spur drives between the old timber and the concrete base to provide a secure post support without the need to disturb the concrete base. The effective clamp system ensures posts are securely held in the socket.

POST SIZE ins (mm)	FINISH	QTY/Box	CODE
3x3 (75x75)	Epoxy Brown	10	261 0753
4x4 (100x100)	Epoxy Brown	10	261 1003
3x3 (75x75)	Galvanised	10	261 0751
4x4 (100x100)	Galvanised	10	261 1001



FENCEMATE SWIFT CLAMP WALLMOUNT POST SUPPORT

This support is specifically designed for securing posts to the top of concrete or brick walls. The effective clamp system will hold the post securely in the socket.

Suitable for trellis or fencing up to 1.2m high.

Note: check structural condition before fixing commences.

POST SIZE ins (mm)	FINISH	QTY/Box	CODE	
3x3 (75x75)	Epoxy Brown	10	268 0753	
3x3 (75x75)	Galvanised	10	268 0751	



FENCEMATE GROUND SOCKET TO CONCRETE IN

These robust ground sockets are ideal for supporting timber posts for decking or carports etc and hold the timber above ground level. Virtually out of sight, they avoid post decay in the long term.

POST SIZE ins (mm)	FINISH	QTY /Box	CODE
4-6 (100-150)	Galvanised	5	273 0001



FENCEMATE HOLDFAST POST EXTENDER

These effective extension sockets make light work of extending timber posts. Sturdy and simple to install, they will extend 3" or 4" posts up to 1.2m.

POST SIZE ins (mm)	FINISH	QTY /Box	CODE
3x3 (75x75)	Epoxy Brown	10	267 0753
4x4 (100x100)	Epoxy Brown	10	267 1003
3x3 (75x75)	Galvanised	10	267 0751
4x4 (100x100)	Galvanised	10	267 1001









FENCEMATE POST EXTENDER - SET OF 4

These simple cost-effective angle brackets allow any size of post to be extended up to 1m (3') maximum. It is recommended that four are used on each post.

Suitable for extending posts for trellis and decorative panels.

SIZE ins (mm)	FINISH	SETS/Box	CODE
8 (200)	Pre-Galavanised	10	267 2007



FENCEMATE DRIVE IN TOOL

This useful tool helps ensure Fencemate drive in post supports are installed safely and without damage.

POST SIZE ins (mm)	QTY/Box CODE
Up to 3x3 (75x75)	10 265 0753
4x4 (100x100)	10 265 1003

FENCEMATE FENCE PIN

These sturdy pins are ideal for supporting path edging or border roll. They drive effectively into most ground conditions.

Suitable for path edging, log roll, and fence base boards.

SIZE ins (mm)	FINISH	QTY /Box	CODE
18 (450)	Pre-Galavanised	10	266 4507

FENCEMATE TWO STEP, FAST SET **POST CONCRETE**See page 65

POSTEP FASISET POSTSET CONCRETE

JUST ADD
WATER
NO MIXING
REQUIRED
SETS IN 5-10
MINUTES

- 60 bags per pallet, stacked neatly and safely
- Shower proof bag
- Recyclable packaging
- New easy pour bag less waste, less mess!'





DECORATIVE ROPE AND FITTINGS

FENCEMATE ROPE END QTY/ Box DESCRIPTION FINISH CODE For 24mm rope Brass 10 351 0245 For 28mm rope Brass 10 351 0285 Chrome 10 351 024C For 24mm rope 351 028C For 28mm rope Chrome 10



Includes all fixings

FENCEMATE R	OPE HOOK		
DESCRIPTION	FINISH	QTY/ Box	CODE
For 24mm rope	Brass	10	353 0245
For 28mm rope	Brass	10	353 0285
For 24mm rope	Chrome	10	353 024C
For 28mm rope	Chrome	10	353 028C
ncludes all fixings			



FENCEMATE ROPE EYE ON PLATE

DESCRIPTION	FINISH	QTY / Box	CODE
For 24 and 28mm rope	Brass	10	355 0005
For 24 and 28mm rope	Chrome	10	355 000C





FENCEMATE HANDRAIL BRACKET FOR ROPE

DESCRIPTION	FINISH	QTY / Box	CODE
For 24 and 28 mm rope	Brass	10	359 0245
For 24 and 28 mm rope	Chrome	10	359 024C

Includes all fixings



FENCEMATE ROPE END (PACK OF 2)

DESCRIPTION	FINISH	OTY/ Box CODE
For 24mm rope	Brass	5 850 0245
For 24mm rope	Chrome	5 850 024C
For 28mm rope	Brass	5 850 0285
For 28mm rope	Chrome	5 850 028C

Includes all fixings



OUR ROPE FITTINGS ARE ALL **SOLID BRASS**





FENCEMATE HOOK AND EYE ON PLATE SET

DESCRIPTION	FINISH	QTY / Box	CODE	
For 24mm rope	Brass	5	857 0245	
For 24mm rope	Chrome	5	857 024C	
For 28mm rope	Brass	5	857 0285	
For 28mm rope	Chrome	5	857 028C	

Includes all fixings

FENCEMATE HANDRAIL BRACKET (PACK OF 2)



DESCRIPTION	FINISH	QTY/ Box	CODE
For 24 and 28mm rope	Brass	5	858 0245
For 24 and 28mm rope	Chrome	5	858 024C

Includes all fixings

FENCEMATE ROPE POST ROUND TOP

DESCRIPTION	SIZE mm	FINISH	OTY/ Box	CODE
Drilled	1400x75x75	Green Treated	1	370 980G
No hole	1400x75x75	Green Treated	1	371 980G



NEW SITEMATE HEX HEAD TIMBER SCREWS! Page 119



- ✓ Heat treated carbon steel
- ✓ Sharp cutter tip, no pre-
- drilling required

 ✓ Free magnetic hexagonal socket bit in each box!





FENCEMATE 3 STRAND MANILA ROPE 220M COIL

DIAMETER mm	LENGTH Per coil m	CODE
6	220m	320 0060
8	220m	320 0080
10	220m	320 0100
12	220m	320 0120
14	220m	320 0140
16	220m	320 0160
18	220m	320 0180
20	220m	320 0200
24	220m	320 0240
28	220m	320 0280
32	220m	320 0320
40	220m	320 0400



Please note: Manila rope will naturally shrink when wet. When hanging rope between posts, we recommend you allow an extra 10% length to compensate for this.

When drilling holes in posts for rope, allow 5mm more than diameter of rope.

FENCEMATE 3 STRAND MANILA ROPE 100M COIL

DIAMETER mm	LENGTH Per coil m	CODE
24	100m	321 0240
28	100m	321 0280
36	100m	321 0360
40	100m	321 0400



Please note: Manila rope will naturally shrink when wet. When hanging rope between posts, we recommend you allow an extra 10% length to compensate for this.

When drilling holes in posts for rope, allow 5mm more than diameter of rope.

FENCEMATE 3 STRAND MANILA ROPE 50M COIL

DIAMETER mm	LENGTH Per coil m	CODE
32	50m	323 0320
40	50m	323 0400

Please note: Manila rope will naturally shrink when wet. When hanging rope between posts, we recommend you allow an extra 10% length to compensate for this.

When drilling holes in posts for rope, allow 5mm more than diameter of rope.



FENCEMATE 3 STRAND MANILA ROPE 35M SPOOL

DIAMETER mm	LENGTH Per coil m	CODE
16	35m	323 0160
18	35m	323 0180
20	35m	323 0200
24	35m	323 0240
28	35m	323 0280

Please note: Manila rope will naturally shrink when wet. When hanging rope between posts, we recommend you allow an extra 10% length to compensate for this.

When drilling holes in posts for rope, allow 5mm more than diameter of rope.









FENCEMATE PRE-COILED 3 STRAND MANILA ROPE

DIAMETER mm	LENGTH Per coil m	CODE
24	6m	860 0240
28	6m	860 0280
24	8m	861 0240
28	8m	861 0280
24	12m	862 0240
28	12m	862 0280

Please note: Manila rope will naturally shrink when wet. When hanging rope between posts, we recommend you allow an extra 10% length to compensate for this.

When drilling holes in posts for rope, allow 5mm more than diameter of rope.



FENCEMATE 3 STRAND POLYHEMP ROPE 220M COIL

DIAMETER mm	LENGTH Per coil m	CODE
18	220m	326 0180
24	220m	326 0240
28	220m	326 0280
32	220m	326 0320



FENCEMATE 3 STRAND POLYHEMP ROPE 100M COIL

DIAMETER mm	LENGTH Per coil m	CODE
24	100m	328 0240
28	100m	328 0280



FENCEMATE 3 STRAND POLYHEMP ROPE 35M SPOOL

SIZE mm	LENGTH	CODE
18	35m	3290180
24	35m	3290240
28	35m	3290280
32	35m	3290320



FENCEMATE PRE-COILED 3 STRAND POLYHEMP ROPE

DIAMETER mm	LENGTH	CODE
24	6m	863 0240
24	8m	864 0240
24	12m	865 0240
28	6m	863 0280
28	8m	864 0280
28	12m	865 0280





POST CAPS AND FINIALS

FENCEMATE POST CAPS

TO SUIT POST ins (mm)	SIZE mm	FINISH	QTY/ Box	CODE
3x3 (75x75)	96x96x23	Untreated	50	728 0750
4x4 (100x100)	120x120x26	Untreated	50	729 1000
4x3 (100x75)	96x120x23	Untreated	50	730 1000
3x3 (75x75)	96x96x23	Green Treated	50	728 075G
4x4 (100x100)	120x120x26	Green Treated	50	729 100G
4x3 (100x75)	96x120x23	Green Treated	50	730 100G
3x3 (75x75)	96x96x23	Brown Treated	50	728 075B
4x4 (100x100)	120x120x26	Brown Treated	50	729 100B
4x3 (100x75)	96x120x23	Brown Treated	50	730 100B



Please note: To suit post' size indicates size of compatible post; actual product is slightly larger - please take care when ordering.



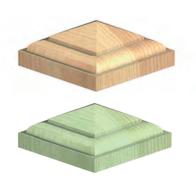
FENCEMATE POST TEMPLES

TO SUIT POST ins (mm)	SIZE mm	FINISH	QTY/ Box	CODE
3x3 (75x75)	100x100x45	Untreated	50	731 0750
4x4 (100x100)	126x126x50	Untreated	50	731 1000
3x3 (75x75)	100x100x45	Green Treated	50	731 075G
4x4 (100x100)	126x126x50	Green Treated	50	731 100G

Made from premium quality slow grown European timber, pressure treated to UC4.

Complete with double ended screws.

Please note: 'To suit post' size indicates size of compatible post; actual product is slightly larger - please take care when ordering



FENCEMATE POST ACORN FINIAL

TO SUIT POST ins (mm)	FINISH	QTY / Box	CODE
3x3 (75x75)	Untreated	50	722 0750
4x4 (100x100)	Untreated	50	722 1000
3x3 (75x75)	Green Treated	50	722 075G
4x4 (100x100)	Green Treated	50	722 100G
3x3 (75x75)	Brown Treated	50	722 075B
4x4 (100x100)	Brown Treated	50	722 100B

Made from premium quality slow grown European timber, pressure treated to UC4.

Complete with double ended screws.

Please note: 'To suit post' size indicates size of compatible post; actual product is slightly smaller - please take care when ordering









FENCEMATE POST BALL & COLLAR FINIAL

TO SUIT POST ins (mm)	FINISH	OTY/ Box	OUTER QTY/Box	CODE	
2x2 (50x50)	Untreated	50	200	720 0500	
3x3 (75x75)	Untreated	50	50	720 0750	
4x4 (100x100)	Untreated	50	50	720 1000	
6x6 (150x150)	Untreated	1	1	720 1500	
2x2 (50x50)	Green Treated	50	200	720 050G	
3x3 (75x75)	Green Treated	50	50	720 075G	
4x4 (100x100)	Green Treated	50	50	720 100G	
6x6 (150x150)	Green Treated	1	1	720 150G	
3x3 (75x75)	Brown Treated	50	50	720 075B	
4x4 (100x100)	Brown Treated	50	50	720 100B	

 $\mbox{{\it Made}}$ from premium quality slow grown European timber, pressure treated to UC4.

Complete with double ended screws.

Please note: 'To suit post' size indicates size of compatible post; actual product is slightly smaller - please take care when ordering



FENCEMATE POST BISHOPS FINIAL

TO SUIT POST ins (mm)	FINISH	QTY / Box	CODE
3x3 (75x75)	Untreated	50	724 0750
3x3 (75x75)	Green Treated	50	724 075G

Made from premium quality slow grown European timber, pressure treated to UC4 $\,$

Complete with double ended screws.

Please note: 'To suit post' size indicates size of compatible post; actual product is slightly smaller - please take care when ordering



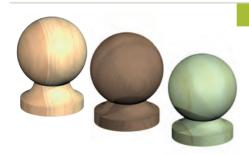
FENCEMATE POST MIDACORN FINIAL

TO SUIT POST		QTY/		
ins (mm)	FINISH	Box	CODE	
4x4 (100x100)	Untreated	50	726 1000	
4x4 (100x100)	Green Treated	50	726 100G	

Made from premium quality slow grown European timber, pressure treated to UC4.

Complete with double ended screws.

Please note: 'To suit post' size indicates size of compatible post; actual product is slightly smaller - please take care when ordering



FENCEMATE POST MIDBALL FINIAL

TO SUIT POST ins (mm)	FINISH	QTY / Box	CODE
4x4 (100x100)	Untreated	50	725 1000
4x4 (100x100)	Green Treated	50	725 100G
4x4 (100x100)	Brown Treated	50	725 100B

Made from premium quality slow grown European timber, pressure treated to LICA

Complete with double ended screws.

Please note: 'To suit post' size indicates size of compatible post; actual product is slightly smaller - please take care when ordering

HIGH QUALITY MACHINE FINISHED PRODUCTS MADE FROM SLOW GROWN EUROPEAN HEARTWOOD

FENCEMATE DOUBLE ENDED WOOD SCREWS

SIZE ins (mm)	FINISH	OTY/ Box	OUTER OTY/Box	CODE
2 (50)	BZP	50	500	431 0000



To secure finials to finial bases

FENCEM!	ATE FINIAL BASE			
TO SUIT POST ins (mm)	FINISH	QTY/ Box	OUTER OTY/Box	CODE
2x2 (50x50)	Untreated	50	200	727 0500
3x3 (75x75)	Untreated	50	50	727 0750
4x4 (100x100)	Untreated	50	50	727 1000
6x6 (150x150)	Untreated	50	50	727 1500
2x2 (50x50)	Green Treated	50	200	727 050G
3x3 (75x75)	Green Treated	50	50	727 075G
4x4 (100x100)	Green Treated	50	50	727 100G
5x5 (125x125)	Green Treated	50	50	727 125G
6x6 (150x150)	Green Treated	50	50	727 150G
2x2 (50x50)	Brown Treated	50	200	727 050B
3x3 (75x75)	Brown Treated	50	50	727 075B
4x4 (100x100)	Brown Treated	50	50	727 100B
5x5 (125x125)	Brown Treated	50	50	727 125B

Made from premium quality slow grown European timber, pressure treated to LIC/.

Please note: 'To suit post' size indicates size of compatible post; actual product is slightly larger - please take care when ordering.



FENCEMATE ACORN FINIALS AND BASES (PACK OF 2)

TO SUIT POST ins (mm)	FINISH	OTY/ OUTI Box OTY/E	
3x3 (75x75)	Untreated	5	823 0750
4x4 (100x100)	Untreated	5	823 1000
3x3 (75x75)	Green Treated	5	823 075G
4x4 (100x100)	Green Treated	5	823 100G

Pre-packed with two finials, two bases, two double ended screws and four nails.

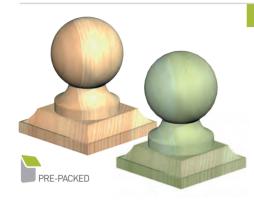
Made from premium quality slow grown European timber, pressure treated to UC4.

Please note: 'To suit post' size indicates size of compatible post; actual product is slightly larger - please take care when ordering









FENCEMATE BALL & COLLAR FINIALS AND BASES (PACK OF 2)

TO SUIT POST ins (mm)	FINISH	OTY/ Box CODE
3x3 (75x75)	Untreated	5 821 0750
4x4 (100x100)	Untreated	5 821 1000
3x3 (75x75)	Green Treated	5 821 075G
4x4 (100x100)	Green Treated	5 821 100G

Pre-packed with two finials, two bases, two double ended screws and four nails.

Made from premium quality slow grown European timber, pressure treated to UC4.

Please note: 'To suit post' size indicates size of compatible post; actual product is slightly larger - please take care when ordering



FENCEMATE METAL POST CAP

TO SUIT POST ins (mm)	FINISH	QTY / Box	CODE	
3x3 (75x75)	Galvanised	25	728 0751	
4x4 (100x100)	Galvanised	25	729 1001	
3x3 (75x75)	Epoxy Black	25	728 0753	
4x4 (100x100)	Epoxy Black	25	729 1003	



FENCEMATE METAL BALL FINIAL

TO SUIT POST ins (mm)	FINISH	QTY/ Box CODE
3x3 (75x75)	Galvanised	12 720 0751
4x4 (100x100)	Galvanised	12 720 1001
3x3 (75x75)	Epoxy Black	12 720 0753
4x4 (100x100)	Epoxy Black	12 720 1003





MODULAR STEEL RAILING SYSTEM

Steel modular railing panels for decking and balconies

Our steel modular railing panel is a pre-welded and enhanced version of traditional steel railing that brings unparalleled quality to any patio, deck or balcony. It provides a clean, classic appearance that is versatile for a variety of applications and surfaces. Pre-galvanized steel, zinc phosphate, DuPont® e-coat and DuPont® premium powder coating make it the most elegant and durable steel railing system on the market.

- 6' & 8' pre-welded sections (1" rail, 5/8" pickets)
- Unique adjustable railing panel that suits any steps or stairway
- Pre-galvanized, zinc phosphate, DuPont[®] e-coat and DuPont[®] powder coated steel
- Strongest and most attractive steel railing system on the market
- Peace of mind with a 15 year manufacturer warranty!
- Our steel modular railing panel is virtually maintenance free, which translates into more time enjoying your railing and less time maintaining it! With the ability to resist effects of weathering, our modular steel railing is coated with a specialized mixture that encompasses a premium powder coating loaded with UV inhibitors and a heavy zinc galvanisation treatment.
- The modular design allows an installer to complete the project without prior visits to site, saving days and wasted journeys





WELDED STEEL MODULAR RAILING PANEL

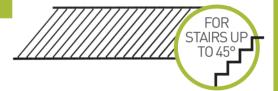
SIZE mm	FINISH	QTY /Box	CODE
1820x1020	Black	1	825 1823
2440x1020	Black	1	825 2443
2440x863	Black	1	824 2443 823 2443
2440x700	Black	1	823 2443



ADJUSTABLE STEEL MODULAR RAILING PANEL

SIZE mm	FINISH	QTY /Box CODE
2440x1020	Black	1 826 2443

Includes all fixings



ACCENT PANEL RAIL

SIZE mm	FINISH	QTY/Box	CODE
2440x125	Black	1	828 2443



SIZE mm	FINISH	QTY /Box	CODE
1000	Black	1	829 0093

Includes all fixings.

Modular railing panel not included.

METAL POST WITH MOUNTING KIT

SIZE mm	FINISH	QTY/Box	CODE
1140x75	Black	1	824 1253

Includes all fixings











FLAT PYRAMID POST CAP FOR RAILING POST

SIZE ins (mm)	FINISH	OTY/ Box CODE
3x3 (75x75)	Black	1 826 1253



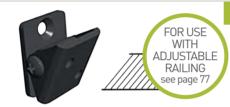
FIXING BRACKET FOR WELDED RAILING PANEL (PACK OF 4)

SIZE ins (mm)	FINISH	OTY/ CODE
1 (25)	Black	1 829 0033
11/4 (30)	Black	1 829 0063

4 brackets required per panel.

Includes all fixings.

Designed for use with welded railing panel. Can be used on any modular railing panel in conjunction with angle bracket below.



ANGLE BRACKET FOR ADJUSTABLE RAILING (PACK OF 4)

SIZE ins (mm)	FINISH	Box CODE
1 (25)	Black	1 829 0043
11/4 (30)	Black	1 829 0073

4 brackets required per panel.

Includes all fixings.

Designed for use with adjustable railing panel. Can be used on any modular railing panel in conjunction with straight fixing bracket above.



ACCENT TOP HAND RAIL METAL

SIZE mm	FINISH	OTY/ Box CODE
2440	Black	1 830 2443

DECKING ACCESSORIES



WOODEN POST

SIZE mm	FINISH	OTY/ Box	CODE
1500x100x100	Green Treated	4	824 125G
1400x100x100	Green Treated	4	824 140G

Made from premium quality slow grown European timber, pressure treated to UC4.



FENCEMATE BASE PLATE FOR WOODEN POST

TO SUIT POST ins (mm)	QTY/ Box	CODE	
To suit 3"-3¾" (75-90mm) post	10	829 0053	

Includes all fixings. Use with compatible metal cover on opposite page.



WE ALSO STOCK A RANGE OF **DECKING SCREWS AND CLIPS**; TURN TO PAGES 116, 243-244



FENCEMATE METAL COVER FOR BASE PLATE

TO SUIT POST ins (mm)	OTY/ Box CODE
To suit 3" (75mm) post	10 829 7603
To suit 31/4" (80mm) post	10 829 8003
To suit 3¾" (90mm) post	10 829 9603



FENCEMATE CLASSIC SPINDLES

SIZE mm	SIZE mm	FINISH	OTY/ Box	OUTER OTY/Box	CODE
660	660	Black	10	210	820 0010
800	800	Black	10	180	820 0020

10 spindles cover 1.2m



FENCEMATE SPINDLE CONNECTORS (PACK OF 20)

DESCRIPTION	FINISH	QTY/ Box code
Straight	Black	1 820 0030
For stairs	Black	1 820 0040

For use with Fencemate Classic Spindles.

2 connectors required per spindle; 1 pack covers 1.2m



FENCEMATE RAILING CONNECTORS (PACK OF 2)

SIZE mm	FINISH	QTY/ Box	CODE
40x75	Black plastic	1	819 0000

A smart and easy solution for fixing top and bottom rails to newel posts.

includes all fixings.



FENCEMATE ARC SPINDLES

SIZE mm	FINISH	QTY/ Box	CODE	
800	Black	5	820 0080	

10 spindles cover 1.2m











FENCEMATE BAROQUE SPINDLES

SIZE mm	FINISH	QTY/ Box	CODE
800	Black	5	820 0070

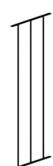
10 spindles cover 1.2m





SIZE mm	FINISH		OUTER QTY/Box	CODE	
770x280	Polyester black on galvanised	4	12	810 0003	

Size = height x width. Total span of 4 panels = 1120mm.



FENCEMATE WAVE METAL DECK PANELS

SIZE mm FINISH OTY/OUTER BOX OTY/BOX CODE

770x280 Polyester black on galvanised 4 12 811 0003

Size = height x width. Total span of 4 panels = 1120mm.



FENCEMATE BURST OF SUNSHINE DECK PANEL

SIZE mm	FINISH	OTY/ Box	PALLET QTY	CODE
1130x760	Green Treated	1	15	755 000G

Made from premium quality slow grown European timber, pressure treated to UC4.



OUR DECKING SPINDLES ARE MADE FROM **PREMIUM SLOW GROWN** EUROPEAN TIMBER, THEN **PRESSURE TREATED TO UC4** TO ENSURE MAXIMUM DURABILITY



SIZE mm	FINISH	OTY/ PALLET Box OTY	CODE
1130x760	Green Treated	1 15	755 001G

Made from premium quality slow grown European timber, pressure treated to UC4.



FENCEMATE DECKING SPINDLES

SPINDLE	SIZE mm	FINISH	OTY/ Box	PALLET OTY	CODE
Square (A)	895x40x40	Green Treated	10	750	756 000G
Ornate (B)	895x40x40	Green Treated	10	750	756 001G
Modern (C)	895x40x40	Green Treated	10	750	756 002G
Stop Chamfered (D)					
Stop Chamfered Fluted (E)	895x40x40	Green Treated	10	750	756 004G

Made from premium quality slow grown European timber, pressure treated to UC4.



FENCEMATE POSTS FOR DECKING

NEWEL POST	SIZE mm	FINISH	OTY/ Box	PALLET QTY	CODE
Square Newel (A)	1300x80x80	Green Treated	4	100	757 000G
Square Half Newel (B)	1300x80x40	Green Treated	2	200	757 001G
Ornate Newel (C)	1300x80x80	Green Treated	4	100	757 002G
Ornate Half Newel (D)	1300x80x40	Green Treated	2	200	757 003G

Made from premium quality slow grown European timber, pressure treated to UC4.



FENCEMATE HAND RAIL FOR DECKING

SIZE mm	FINISH	OTY/ PALLET CODE
1800	Green Treated	4 225 758 000G
2400	Green Treated	4 225 758 002G

Made from premium quality slow grown European timber, pressure treated to UC4.



FENCEMATE BASE RAIL FOR DECKING

SIZE mm	FINISH	OTY/ PALLET CODE
1800	Green Treated	4 225 758 001G
2400	Green Treated	4 225 758 003G

Made from premium quality slow grown European timber, pressure treated to UC4.









FENCEMATE ALUMINIUM ANTI-SLIP PLATE

SIZE mm	FINISH		OUTER OTY/Box	CODE
62.5x635	Aluminium/Black	10	20	380 6250
115x635	Aluminium/Black	10	10	380 1150
115x1000	Aluminium/Black	10	30	380 1159

- Includes stainless steel fixings
- Hard-wearing anti-slip coating
- Rust resistant
- Easy to install
- Ideal for walkways, decking and steps



Patura Electric Fencing

One of the best electric fencing systems in the world...turn to page 263!

When you invest in electric fencing, you'll want to be sure you can depend on it, without question, without fail - whether it's to keep animals in or to keep them out!

Already the "system of choice" across Continental Europe, Patura is a respected brand with an enviable reputation for practical, efficient yet innovative products.



Combining the latest technologies and materials with guaranteed quality, reliability and durability, plus German attention to detail from the acknowledged experts in electric fencing.

PATURA WON'T LET YOU DOWN, GUARANTEED.



SITEMATE AND OTHER TOOLS & FIXINGS



SPECIALIST FENCING TOOLS P85



DIGGING TOOLS AND CROWBARS P86



INSULATED TOOLS P88



GENERAL TOOLS AND ACCESSORIES P89



HAND TOOLS P94



COAST TORCHES P97



PAINTS, TAPES AND ADHESIVES P99



NAILS AND STAPLES P101



W00DSCREWS P114



BOLTS AND COACH SCREWS P120



GENERAL FIXINGS P126



NUTS, WASHERS AND STUDDING P130



MASONRY ANCHORS P133



COLLATED NAILS AND FUEL CELLS P134



Look out for our handy tool grading icons!



HEAVY INDUSTRIAL USE



LIGHT INDUSTRIAL USE



HEAVY DOMESTIC USE



LIGHT DOMESTIC USE

The Sitemate Concept

Sitemate is an ever-expanding range of tools and fixings.

Developed particularly for the fencing trade, our tools are built to last, because we know that they need to be tough enough for whatever gets thrown at them. Likewise our fixings are manufactured to only the highest standard to ensure that they perform to demanding expectations.



Sitemate Merchandising Solutions

As part of our ongoing commitment to and investment in our stockists, we offer Sitemate branded merchandisers free of charge with your initial stock order of Sitemate products! Our dedicated merchandising team will look after your install from erecting the merchandisers to filling them with stock in the best way to ensure you achieve the most sales you can.

Speak to your account manager today to find out what we can do for you!



Further Marketing Support

As a further part of our commitment to our stockists, we offer a range of free marketing and display material to complement our branded merchandise and displays. For example, the Sitemate PVC banners are a great, eye-catching way to draw customers into your shop!

Speak to your account manager today to find out the full range of marketing support material available to you!





TOOLS

SPECIALIST FENCING TOOLS

SITEMATE ADZE

DESCRIPTION	SIZE ins (mm)	CODE
4lb with handle	36 (900)	601 0010
Handle only	36 (900)	601 0020
Head only		601 0030



SITEMATE FENCING TAMPER

SIZE feet (mm)	CODE
5' (1500)	606 0000

For compacting dry mix concrete and earth around fence posts



SITEMATE POST RAMMER

DESCRIPTION	SIZE ins (mm)	CODE
Steel with double handles	6 (150)	612 0010
Steel with double handles	4 (100)	612 0020

For driving in timber fence posts. Heavy duty reinforced construction.



MONKEY WIRE STRAINER

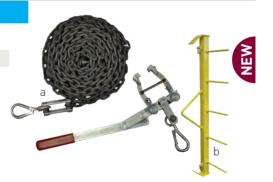
DESCRIPTION	CODE
For straining wire fencing	619 0030



BOUNDARY CLAMP AND STRAINER FOR STOCK FENCE

DESCRIPTION	CODE
Boundary Strainer (a)	619 0060
Boundary Clamp (b)	619 1060

For easy and effective tensioning of stock fencing.



SITEMATE SPINNING JENNY WIRE DISPENSER

DESCRIPTION	CODE	
Galvanised adjustable wire dispenser including ground spike	660 0003	



DIGGING TOOLS AND CROWBARS



THE ULTIMATE FENCERS GRAFT

Our strongest ever graft - designed by fencers for fencers!

SIZE ins (mm)	FINISH	CODE
67 (1680)	Grey	608 0090

- Hardened steel blade
- Reinforced shaft
- Adjustable load



SITEMATE FENCERS GRAFTS				
DESCRIPTION	SIZE ins (mm)	FINISH	CODE	
Type 1 (A)	54 (1350)	Black	608 0060	
Type 2 (B)	54 (1350)	Grey	608 0070	



SITEMATE CHISEL AND POINT CROWBAR

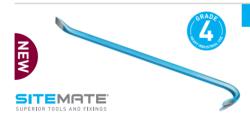
SIZE ins (mm)	CODE
5'x11/4" (1500x30mm)	606 0010
6'x11/4" (1800x30mm)	606 0020



SITEMATE HEXAGON CHISEL AND POINT CROWBAR

 SIZE ins (mm)
 CODE

 6'x11¼" (1800x30mm)
 606 0050



SITEMATE WRECKING CROWBAR

DESCRIPTION	SIZE ins (mm)	CODE
Standard duty	24x ³ / ₄ (600x19)	606 0030
Standard duty	36x ³ / ₄ (900x19)	606 0130
Heavy Duty	24x11/4 (600x30)	606 0160
Heavy Duty	40x11/4 (1000x30)	606 0170



SITEMATE HEAVY DUTY WRECKING CLAW

SIZE ins (mm)	CODE
44x ³ / ₄ (1120x19)	606 0140



SITEMATE POST HOLE DIGGING CROWBAR

SIZE ins (mm)	CODE
6'x1" (1800x25mm)	606 0040



SITEMATE FLAT PRY BAR

SIZE ins (mm)	CODE
22 (550)	606 0150



STEMATE DOUBLE SHOVELHOL	LEKS	
DESCRIPTION	SIZE ins (mm)	CODE
Heavy duty hardened blades with steel handles	60 (1500)	608 0010
Heavy duty hardened blades with wooden handles	60 (1500)	608 0020
Wooden handles only (singles)	48 (1200)	608 0030



SITEMATE MINI POST HOLE DIGGERS

DESCRIPTION	SIZE ins (mm)	CODE
Standard with wooden handles (A)	48 (1200)	608 0040
Economy with wooden handles (B)	48 (1200)	608 0080
Standard with fibreglass handles (C)	48 (1200)	608 0050



SITEMATE SHOVELS

DESCRIPTION	CODE
Contractors square mouth shovel (A)	615 0020
Cable laying shovel (B)	615 0030
Trenching shovel (C)	615 0040
Newcastle drainer shovel (D)	606 0090







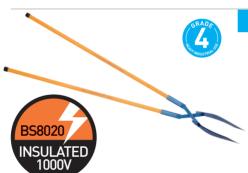
INSULATED TOOLS



INSULATED CHISEL END CROWBAR SIZE ins (mm) FINISH CODE 60 (1500) Fibreglass 606 0060



INSULATED FENCERS GRAFT		
SIZE ins (mm)	FINISH	CODE
54 (1350)	Fibreglass	606 0070



INSULATED HEAVY DUTY SHOW	ELHOLERS	
SIZE ins (mm)	FINISH	CODE
54 (1350)	Fibreglass	606 0080



INSUL	ATED SHOVELS		
DESCRIF	PTION	FINISH	CODE
Square	Mouth	Fibreglass	606 0100
Cable L	Laying	Fibreglass	606 0110



INSULATED CONTRACT	TORS FORK	
DESCRIPTION	FINISH	CODE
Heavy duty	Fibreglass	606 0120





INSULATED PICK AXE

FINISH	CODE	
Fibreglass	606 0180	



INSULATED HAMMERS

DESCRIPTION	FINISH	CODE
Sledge hammer 10lb	Fibreglass	606 0190
Club hammer 4lb	Fibreglass	606 0200
Claw hammer 20oz	Fibreglass	606 0210



GENERAL TOOLS AND ACCESSORIES

SITEMATE CARPENTERS PENCILS

DESCRIPTION	SIZE ins (mm)	CODE	
12 pack	7 (175)	637 0020	



SITEMATE ELASTIC TIE DOWN WITH 4MM HOOKS

SIZE ins (mm)	LENGTH	FINISH	QTY/Box	CODE
3/ ₈ (8) Strap	600mm	Blue	20	141 00600
% (8) Strap	750mm	Blue	20	141 00750
% (8) Strap	900mm	Blue	20	141 00900

Supplied in display pack for Sitemate display stands.



SITEMATE MULTI-CLAW ELASTIC TIE DOWN WITH 4MM HOOKS

DESCRIPTION	SIZE ins (mm)	LENGTH	FINISH	OTY/ Box	CODE	
4 claw	% (8) Strap	600mm	Blue	10	141 10600	
6 claw	% (8) Strap	800mm	Blue	20	141 20800	

Supplied in display pack for Sitemate display stands.









SITEMATE ENDLESS LASHING STRAP

SIZE ins (mm)	LENGTH	FINISH	QTY/ Box	CODE
1 (25) Strap	3600mm	Blue	10	140 00360

Supplied in display pack for Sitemate display stands.

SITEMATE RATCHET TIE DOWN WITH 'S' HOOKS

SIZE ins (mm)	LENGTH	FINISH	OTY/ Box	CODE
1 (25) Strap	4200mm	Blue	10	140 10420

Supplied in display pack for Sitemate display stands.



SITEMATE ENDLESS RATCHET STRAP

SIZE ins (mm)	LENGTH	FINISH	Box	CODE
1 (25) Strap	3600mm	Blue	10	140 30360

Supplied in display pack for Sitemate display stands.



SITEMATE RATCHET TIE DOWN WITH CHASSIS HOOKS

SIZE ins (mm)	LENGTH	FINISH	QTY / Box	CODE
1 (25) Strap	4000mm	Blue	10	140 60400

Supplied in display pack for Sitemate display stands.



SITEMATE RATCHET TIE DOWN WITH CHASSIS HOOKS AND D RINGS (2 PACK)

SIZE ins (mm)	LENGTH	FINISH	OTY/ Box	CODE
1 (25) Strap	4200mm	Blue	10	140 50450

Supplied in display pack for Sitemate display stands.



SITEMATE HEAVY DUTY RATCHET TIE DOWN WITH CHASSIS HOOKS AND D RINGS

SIZE ins (mm)	LENGTH	FINISH	OTY/ Box	CODE
1 (25) Strap	4200mm	Blue	10	140 40480

Supplied in display pack for Sitemate display stands.





SITEMATE HEAVY DUTY RATCHET TIE DOWN WITH CHASSIS HOOKS

SIZE ins (mm)	LENGTH	FINISH	OTY/ Box	CODE
2 (50) Strap	10000mm	Blue	5	140 71000

Supplied in display pack for Sitemate display stands.



SITEMATE POLYTHENE TARPAULINS WITH EYELETS

SIZE	COLOUR	BOX QTY	CODE
3.6 x 2.7m	Green	15	143 36270
5.4 x 3.5m	Green	7	143 54350
7.0 x 5.4m	Green	3	143 70540
11.0 x 7.0m	Green	2	143 11070
14.0 x 9.0m	Green	1	143 14090

Box quantities are supplied in display boxes as pictured





STIFF BASS BROOMS		
DESCRIPTION	SIZE ins (mm)	CODE
Stiff bass platform with handle (a)	18 (450)	603 0010
Stiff bass platform with handle (a)	24 (600)	603 0020
Stiff bass with handle (b)	12 (300)	603 0030
Handle only	48x1 (1200x25)	603 0040



POLYTHENE BUCKET

DESCRIPTION	CODE
3 Gallon	604 0010



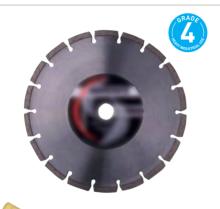






CUTTING DISCS

DESCRIPTION	SIZE ins (mm)	QTY /Box	CODE
For stone	41/2 (115)	10	607 0010
For stone	9 (230)	10	607 0030
For stone	12 (300)	10	607 0040
For metal	41/2 (115)	10	607 0050
For metal	9 (230)	10	607 0070
For metal	12 (300)	10	607 0080



DIAMOND BLADES

DESCRIPTION	SIZE ins (mm)	CODE
General purpose	41/2 (115)	635 1120
General purpose	5 (125)	635 1250
General purpose	9 (230)	635 2250
General purpose	12 (300)	635 3000
Hard materials	41/2 (115)	636 1120
Hard materials	9 (230)	636 2250
Hard materials	12 (300)	636 3000
Hard materials	14 (350)	636 3500



SLEDGE HAMMER

DESCRIPTION	SIZE	CODE
Sledge hammer with wooden handle	10lb	609 0050
Sledge hammer with wooden handle	14lb	609 0060



MAUL HAMMER

DESCRIPTION	SIZE	CODE
Maul hammer with fibreglass handle	12lb	609 0120



SITEMATE SM700 SPRAYER KIT

The SM700 Spray Gun is the ideal tool for applying the following materials:

solvents and water based paints and stains, varnishes, primers, automotive paints and wood preservatives.

- Powerful 700w motor ensures constant flow
- Adjustable flow rate regulator
- Adjustable nozzle provides three different types of spray patterns
- Adjustable shoulder strap
- Two year warranty

DESCRIPTION	CODE
240V, 700W	630 0000

SITEMATE





MULTI-POCKET POUCH WITH BELT

CODE

Leather tool belt 613 0010



STRING LINE

DESCRIPTION	LENGTH	CODE
Polythene ranging line	30m	616 0300



TUNNEL MOLE TRAP

FINISH	QTY /Box	CODE	
Zinc Plated	5	652 0002	



SCISSOR MOLE TRAP

FINISH	QTY /Box	CODE	
Zinc Plated	10	653 0002	

POSTEP FAST SET POSTEP FAST SET CONCRETE

- 60 bags per pallet, stacked neatly and safely
- Shower proof bag
- Recyclable packaging

See page65

FENCEMATE

SUPERIOR FENCING ACCESSORIES



Take care not to use too much water, it will extend the setting time. **COVERAGE:** The amount of ready mix concrete required will depend on the size of the hole and post. For example 1 bag = 10cm (4") square post with a hole 20cm (8") wide x 75cm (30") deep.









CLAW HAMMER DESCRIPTION SIZE CODE 609 0010 Multi-purpose steel claw hammer 16oz



SITEMATE PROFESSIONAL ALUMINIUM LEVEL

SIZE ins (mm)	FINISH	CODE
12 (300)	Epoxy Blue	610 0120
24 (600)	Epoxy Blue	610 1240
40 (1000)	Epoxy Blue	610 0400

- Robust heavy duty cast aluminium construction
- Accurate to 0.5mm per metre
 Machined 90 degree ends; ideal for marking out

CODE

610 0480

610 0010

- 2 fixed acrylic vials
 Large handle for easy use
- Includes hanging card for POS display









NAIL PULLER

DESCRIPTION	SIZE ins (mm)	CODE
Priory 150	19 (475)	611 0010

Removes nails quickly and easily



SAWS

DESCRIPTION	SIZE ins (mm)	CODE	
Handsaw 'Jack' hardpoint (A)	20 (500)	614 0010	
Bowsaw hardpoint (B)	24 (600)	614 0020	





SITEMATE LOCKING UTILITY KNIFE

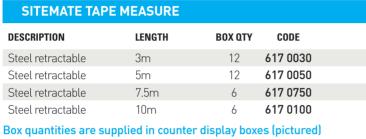
DESCRIPTION	LENGTH mm	FINISH	QTY/ Box	CODE
Sitemate locking utility knife with 10 blades	155 (open) / 95 (closed)	Black Anodised	10	637 0000
10 spare blades for Sitemate locking knife			1	637 0010

- · Locking action locks blade in open position
- Easy blade change with quick release lever
- Ergonomic handle design





SHEMAIE IAPE MEASURE				
DESCRIPTION	LENGTH	вох оту	CODE	
Steel retractable	3m	12	617 0030	
Steel retractable	5m	12	617 0050	
Steel retractable	7.5m	6	617 0750	





BEST SELLER

MEASURES		
DESCRIPTION	LENGTH	CODE
Open frame fibreglass measure	30m	617 0300
Open frame fibreglass measure	50m	617 0500
Measuring wheel metric	N-999m	617 9990

SITEMATE WIRE END CUTTERS

ins (mm)	FINISH	CODE
7 (175)	Blue	618 0010
8 (200)	Blue	618 0020

- Professional grade wire cutters for use in the construction of wire fencing.
- Superior German design and manufacture
- Hardened steel blades



CK PROFESSIONAL WIRE CENTRE CUTTERS

SIZE ins (mm)	FINISH	CODE
8 (200)	Red	618 0040
10 (250)	Red	618 0050









MINI BOLT CUTTERS

DESCRIPTION CODE Mini bolt cutters 618 0060

Optimum wire cutting capacity

CODE	HARD	MEDIUM	SOFT
6180010	2.50	3.20	4.00
6180020	2.50	3.20	4.00
6180040	2.00	2.00	2.00
6180050	3.00	3.00	3.00
6180060	1.50	3.50	5.00



SITEMATE BOLT CROPPERS

SIZE ins (mm)	FINISH	CODE
24 (600)	Blue	602 0010

- Superior German design and manufacture
- Hardened steel bladesToughened steel handles



SITEMATE PROFESSIONAL FENCERS PLIERS

DESCRIPTION CODE 618 0080 Blue/Hardened Steel

- The perfect all-round fencer's tool
- Superior German design and manufacture
 Hardened steel multi-purpose head
- Ergonomic handles



UNIVERSAL FENCERS PLIERS

DESCRIPTION	CODE
Multi-purpose fencer's pliers	618 0070



ADJUSTABLE WRENCHES

SIZE ins (mm)	CODE
8 (200)	620 0010
10 (250)	620 0020
12 (300)	620 0030





COAST TORCHES

COAST G19 LED PEN INSPECTION TORCH

DESCRIPTION CODE

Fixed-beam LED Inspection pen torch

639 1002

- Beam distance: 20m
- Run time: 2 hours 30 minutes
- Length: 102mm
- Weight: 57g
- Runs on 1 x AAA battery (included)
- Includes pocket clip



COAST HX5 LED SLIDE FOCUS TORCH

DESCRIPTION	LUMENS	CODE	
Slide-focus LED torch	130	639 1003	

- Beam distance: 79m
- Run time: 3 hours 15 minutes
- Length: 100mm
- Weight: 71g
- Runs on 1 x AA battery (included) or
- NiMH batteries (not included) or
- Li-Ion 14500 batteries (not included)
- Includes pocket clip



COAST POLYSTEEL 200 TORCH

DESCRIPTION	LUMENS	CODE	
Twist focus drop-proof, crush proof and waterproof LED torch	250	639 2001	

- Rated IPX8 Waterproof to 3m
- Poly-nylon over stainless steel core
- 3 level power switch
- Beam distance: 121m
- Run time: 3.5 hours (high) up to 35 hours (low)
- Length: 127mmWeight: 116g
- Runs on 3 x AAA batteries (included)



COAST POLYSTEEL 400 TORCH

Twist focus drop-proof, crush proof and waterproof LED torch

CODE

300

639 4001

- Rated IPX8 Waterproof to 3m
- Poly-nylon over stainless steel core
- 3 level power switch
- Beam distance: 194m
- Run time: 1 hour (high) up to 15 hours (low)
- Length: 146mm
- Weight: 116g
- Runs on 4 x AAA batteries (included)









COAST FL14 LED FIXED BEAM HEAD TORCH

DESCRIPTION **LUMENS** CODE Fixed beam LED head torch 37 (high) 639 1005 10 (low)

- Beam distance: 22m (high)/12m (low) Run time: 9.5 hours (high)/ 20 hours (low)
- Weight: 68g
- Runs on 2 x AAA batteries (included)



COAST HL3 LED HEAD TORCH

DESCRIPTION	LUMENS	CODE
Fixed beam LED head torch	100	639 1004

- Beam distance: 39m
- Run time: 5 hours
- Weight: 125g
- Runs on 3 x AAA batteries (included)



COAST HL5 LED HEAD TORCH

DESCRIPTION	LUMENS CODE
Fixed beam LED head torch	175 639 2004

- Beam distance: 55m
- Run time: 3 hours 15 minutes
- Weight: 125g
- Runs on 3 x AAA batteries (included)



COAST FL14 COUNTER DISPLAY BOX

DESCRIPTION CODE 639 5010 Counter display box

• Contains: 10 x FL14 LED Fixed beam head torch



COAST COUNTER DISPLAY BOX

DESCRIPTION CODE 639 5000 Counter display box

- Includes:
- 6 x G19 LED Pen Inspection Torch
- 4 x HX5 Slide Focus LED Torch
- 3 x Polysteel 200 LED Torch
- 3 x Polysteel 400 LED Torch
- 2 x HL3 LED Head Torch
- 2 x HL5 LED Head Torch





PAINTS, TAPES AND ADHESIVES

BLACK TOUCH UP PAINT AND BRUSH

SIZE	FINISH	QTY /Box	CODE
25ml	Black	4	650 0000

For touching up black ironmongery



ZINC COLD GALV AEROSOL

DESCRIPTION	SIZE	QTY /Box	CODE
Zinc rich aerosol	500ml	12	650 5000

Ideal for touching up galvanised steel work Can be used on clean steel or light rust



BLACK COLD GALV AEROSOL

SIZE	QTY/Box	CODE
500ml	12	650 4000

Needs no undercoat Can be used on clean metal or light rust



GREEN COLD GALV AEROSOL

SIZE	QTY /Box	CODE	
500ml	12	650 3000	

Needs no undercoat Can be used on clean steel or light rust





LINE MARKING PAINT

SIZE	COLOUR	QTY /Box	CODE
750ml	Yellow	6	650 7000Y
750ml	White	6	650 7000W
750ml	Orange	6	650 70000
750ml	Green	6	650 7000G
750ml	Black	6	650 7000BK
750ml	Blue	6	650 7000BL
750ml	Red	6	650 7000R









SEALANT GUN

SIZE	CODE
400ml	481 0000



RUBAWRAP TAPE

DESCRIPTION	LENGTH	FINISH	QTY /Box	CODE	
25mm wide	5m	Black	1	499 0003	

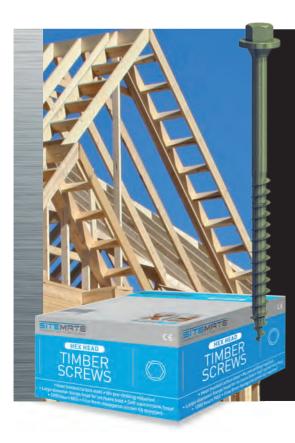
Self amalgamating tape. Repairs and seals leaking plumbing joints, water joints, water pipes, garden hoses and waste pipes. Insulates and waterproofs electrical connections, including high voltage. Ideal for leisure and marine activities and protects against salt corrosion.



CHEMSET INJECTION SYSTEM

DESCRIPTION	CODE
410ml grey cartridge	426 0010
410ml cartridge dispensing gun	426 0030
Standard mixer nozzles	426 0040

2-part chemical compound bonding system used with studding to anchor wall and floor plates



NEW SITEMATE HEX HEAD TIMBER SCREWS

- Heat treated carbon steel with corrosion resistant green ruspert coating
- FREE 2" hexagonal magnetic socket bit in every box!
- Ideal for both external and internal applications such as decking, roof trusses and timber sleepers.

See page 119





FIXINGS

NAILS AND STAPLES

SITEMATE ROUND WIRE NAILS (25KG BOX)

SILEM	IAIE RUU	ND WIRE NAIL	S (25KG BC	JXJ	
LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE	
6 (150)	6.00	Bright	25kg	401 0014	
5 (125)	5.60	Bright	25kg	401 0024	
4 (100)	4.50	Bright	25kg	401 0044	
4 (100)	4.00	Bright	25kg	401 0054	
3 (75)	3.75	Bright	25kg	401 0074	
3 (75)	3.35	Bright	25kg	401 0084	
21/2 (65)	3.35	Bright	25kg	401 0104	
21/2 (65)	2.65	Bright	25kg	401 0114	
2 (50)	2.65	Bright	25kg	401 0134	
13/4 (45)	2.36	Bright	25kg	401 0154	
11/2 (40)	2.36	Bright	25kg	401 0174	
1 (25)	1.80	Bright	25kg	401 0194	
6 (150)	6.00	Galvanised	25kg	401 0011	
5 (125)	5.60	Galvanised	25kg	401 0021	
4 (100)	4.50	Galvanised	25kg	401 0041	
4 (100)	4.00	Galvanised	25kg	401 0051	
31/2 (90)	4.00	Galvanised	25kg	401 0061	
3 (75)	3.75	Galvanised	25kg	401 0071	
3 (75)	3.35	Galvanised	25kg	401 0081	
21/2 (65)	3.35	Galvanised	25kg	401 0101	
21/2 (65)	2.65	Galvanised	25kg	401 0111	
2 (50)	2.65	Galvanised	25kg	401 0131	
13/4 (45)	2.36	Galvanised	25kg	401 0151	
11/2 (40)	2.65	Galvanised	25kg	401 0161	
11/2 (40)	2.36	Galvanised	25kg	401 0171	
11/4 (30)	2.36	Galvanised	25kg	401 0181	
1 (25)	1.80	Galvanised	25kg	401 0191	



BEST SELLER

BEST SELLER

SITEMATE ROUND WIRE NAILS (20KG TUB)

LENGTH ins (mm) GAUGE mm FINISH OTTV/Box CODE 6 (150) 6.00 Galvanised 1 627 0011 5 (125) 5.60 Galvanised 1 627 0031 4 (100) 4.50 Galvanised 1 627 0041 4 (100) 4.00 Galvanised 1 627 0051 3 (75) 3.35 Galvanised 1 627 0081 2½ (65) 2.65 Galvanised 1 627 0111 2 (50) 2.65 Galvanised 1 627 0131 1½ (40) 2.65 Galvanised 1 627 0161 1½ (40) 2.36 Galvanised 1 627 0171					
5 (125) 5.60 Galvanised 1 627 0031 4 (100) 4.50 Galvanised 1 627 0041 4 (100) 4.00 Galvanised 1 627 0051 3 (75) 3.35 Galvanised 1 627 0081 2½(65) 2.65 Galvanised 1 627 0111 2 (50) 2.65 Galvanised 1 627 0131 1½(40) 2.65 Galvanised 1 627 0161			FINISH		
4 (100) 4.50 Galvanised 1 627 0041 4 (100) 4.00 Galvanised 1 627 0051 3 (75) 3.35 Galvanised 1 627 0081 2½ (65) 2.65 Galvanised 1 627 0111 2 (50) 2.65 Galvanised 1 627 0131 1½ (40) 2.65 Galvanised 1 627 0161	6 (150)	6.00	Galvanised	1 627 0011	
4 (100) 4.00 Galvanised 1 627 0051 3 (75) 3.35 Galvanised 1 627 0081 2½ (65) 2.65 Galvanised 1 627 0111 2 (50) 2.65 Galvanised 1 627 0131 1½ (40) 2.65 Galvanised 1 627 0161	5 (125)	5.60	Galvanised	1 627 0031	
3 (75) 3.35 Galvanised 1 627 0081 2½ (65) 2.65 Galvanised 1 627 0111 2 (50) 2.65 Galvanised 1 627 0131 1½ (40) 2.65 Galvanised 1 627 0161	4 (100)	4.50	Galvanised	1 627 0041	
2½ (65) 2.65 Galvanised 1 627 0111 2 (50) 2.65 Galvanised 1 627 0131 1½ (40) 2.65 Galvanised 1 627 0161	4 (100)	4.00	Galvanised	1 627 0051	
2 (50) 2.65 Galvanised 1 627 0131 11/2 (40) 2.65 Galvanised 1 627 0161	3 (75)	3.35	Galvanised	1 627 0081	
1½ (40) 2.65 Galvanised 1 627 0161	21/2 (65)	2.65	Galvanised	1 627 0111	
	2 (50)	2.65	Galvanised	1 627 0131	
1½ (40) 2.36 Galvanised 1 627 0171	11/2 (40)	2.65	Galvanised	1 627 0161	
	11/2 (40)	2.36	Galvanised	1 627 0171	









SITEMAT	E ROUND	WIRE NAILS (10	OKG TUB)		
LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE	
6 (150)	6.00	Galvanised	1	626 0011	
5 (125)	5.60	Galvanised	1	626 0031	
4 (100)	4.50	Galvanised	1	626 0041	
4 (100)	4.00	Galvanised	1	626 0051	
3 (75)	3.35	Galvanised	1	626 0081	
21/2 (65)	2.65	Galvanised	1	626 0111	
2 (50)	2.65	Galvanised	1	626 0131	
11/2 (40)	2.36	Galvanised	1	626 0171	



SITEMATE ROUND WIRE NAILS (5KG TUB)				
LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE
4 (100)	4.00	Galvanised	1	626 0511
3 (75)	3.35	Galvanised	1	626 0811
21/2 (65)	2.65	Galvanised	1	626 1111
2 (50)	2.65	Galvanised	1	626 1131



SITEMATE	E ROUND	WIRE NAILS (2.5KG BAG)	
LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE
6 (150)	6.00	Bright	6	621 0014
5 (125)	5.60	Bright	6	621 0024
4 (100)	4.50	Bright	6	621 0044
4 (100)	4.00	Bright	6	621 0054
3 (75)	3.35	Bright	6	621 0084
21/2 (65)	2.65	Bright	6	621 0104
2 (50)	2.65	Bright	6	621 0194
11/2 (40)	2.36	Bright	6	621 0174
6 (150)	6.00	Galvanised	6	621 0011
5 (125)	5.60	Galvanised	6	621 0021
4 (100)	4.50	Galvanised	6	621 0041
4 (100)	4.00	Galvanised	6	621 0051
3 (75)	3.35	Galvanised	6	621 0081
21/2 (65)	2.65	Galvanised	6	621 0101
2 (50)	2.65	Galvanised	6	621 0191
11/2 (40)	2.36	Galvanised	6	621 0171
11/2 (40)	2.65	Galvanised	6	621 0161





SITEMATI	E ROUND W	/IRE NAILS	1KG BAG
O			, iii to Di to,

LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE	
6 (150)	6.00	Bright	15	611 0014	
5 (125)	5.60	Bright	15	611 0024	
4 (100)	4.50	Bright	15	611 0044	
4 (100)	4.00	Bright	15	611 0054	
3 (75)	3.35	Bright	15	611 0084	
21/2 (65)	2.65	Bright	15	611 0104	
2 (50)	2.65	Bright	15	611 0194	
11/2 (40)	2.36	Bright	15	611 0174	
6 (150)	6.00	Galvanised	15	611 0011	
5 (125)	5.60	Galvanised	15	611 0021	
4 (100)	4.50	Galvanised	15	611 0041	
4 (100)	4.00	Galvanised	15	611 0051	
3 (75)	3.35	Galvanised	15	611 0081	
21/2 (65)	2.65	Galvanised	15	611 0101	
2 (50)	2.65	Galvanised	15	611 0191	
11/2 (40)	2.65	Galvanised	15	611 0161	
11/2 (40)	2.36	Galvanised	15	611 0171	





SITEMATE ROUND WIRE NAILS (1/2KG BAG)

LENGTH	GAUGE	FINIOU	QTY/	2005	
ins (mm)	mm	FINISH	Box	CODE	
6 (150)	6.00	Bright	30	601 0014	
5 (125)	5.60	Bright	30	601 0024	
4 (100)	4.50	Bright	30	601 0044	
4 (100)	4.00	Bright	30	601 0054	
3 (75)	3.35	Bright	30	601 0084	
21/2 (65)	2.65	Bright	30	601 0104	
2 (50)	2.65	Bright	30	601 0194	
11/2 (40)	2.36	Bright	30	601 0174	
6 (150)	6.00	Galvanised	30	601 0111	
5 (125)	5.60	Galvanised	30	601 0021	
4 (100)	4.50	Galvanised	30	601 0041	
4 (100)	4.00	Galvanised	30	601 0051	
3 (75)	3.35	Galvanised	30	601 0081	
21/2 (65)	2.65	Galvanised	30	601 0101	
2 (50)	2.65	Galvanised	30	601 0191	
11/2 (40)	2.36	Galvanised	30	601 0171	









SITEMATE EXTRA LARGE HEAD CLOUT NAILS (25KG BOX)

LENGTH ins (mm)	GAUGE mm	FINISH	QTY / Box	CODE	
2 (50)	3.00	Galvanised	25kg	402 0011	
11/2 (40)	3.00	Galvanised	25kg	402 0021	
11/4 (30)	3.00	Galvanised	25kg	402 0031	
1 (25)	3.00	Galvanised	25kg	402 0041	
3/4 (20)	3.00	Galvanised	25kg	402 0051	
1/2 (13)	3.00	Galvanised	25kg	402 0061	



SITEMATE EXTRA LARGE HEAD CLOUT NAILS (2.5KG BAG)

LENGTH ins (mm)	GAUGE mm	FINISH	OTY/ Box	CODE
2 (50)	3.00	Galvanised	6	622 0011
11/4 (30)	3.00	Galvanised	6	622 0031
1 (25)	3.00	Galvanised	6	622 0041

Box quantities are supplied in counter display boxes (pictured)



SITEMATE EXTRA LARGE HEAD CLOUT NAILS (1KG BAG)

LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE	
2 (50)	3.00	Galvanised	15	612 0011	
11/2 (40)	3.00	Galvanised	15	612 0021	
11/4 (30)	3.00	Galvanised	15	612 0031	
1 (25)	3.00	Galvanised	15	612 0041	
3/4 (20)	3.00	Galvanised	15	612 0051	
1/2 [13]	3.00	Galvanised	15	612 0061	

Box quantities are supplied in counter display boxes (pictured)



SITEMATE SQUARE TWISTED NAILS (25KG BOX)

LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE
11/4 (30)	3.75	Galvanised	25kg	400 0301
11/2 (40)	3.75	Galvanised	25kg	400 0401





JIILI	IAIL Juo	ARE TWISTED	NAILS (2.0)	(O DAO)
FNGTH	GAUGE		OTY/	

ins (mm)	GAUGE mm	FINISH	OTY/ Box CODE	
11/4 (30)	3.75	Galvanised	6 624 0301	
11/2 (40)	3.75	Galvanised	6 624 0401	

Box quantities are supplied in counter display boxes (pictured)



SITEMATE SQUARE TWISTED NAILS (1KG BAG)

LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE	
11/4 (30)	3.75	Galvanised	15 6	14 0301	
11/2 (40)	3.75	Galvanised	15 6	14 0401	

Box quantities are supplied in counter display boxes (pictured)



SITEMATE SPRUNG HEAD ROOFING NAILS (10KG BOX)

LENGTH ins (mm)	GAUGE mm	FINISH	QTY / Box	CODE
2 (50)	3.35	Galvanised	10kg	410 0501
21/2 (65)	3.35	Galvanised	10kg	410 0651



SITEMATE ANNULAR RING SHANK NAILS (25KG BOX)

LENGTH ins (mm) GAUGE mm FINISH QTY/Box CODE 5 (125) 5.00 Bright 25kg 403 0014 4 (100) 5.00 Bright 25kg 403 0024 3 (75) 3.75 Bright 25kg 403 0034 2½ (65) 3.35 Bright 25kg 403 0044 2 (50) 2.65 Bright 25kg 403 0074 1½ (40) 2.65 Bright 25kg 403 0084 1¼ (30) 2.36 Bright 25kg 403 0094 1 (25) 2.00 Bright 25kg 403 0094 4 (100) 5.00 Sherardised 25kg 403 0021 3 (75) 3.75 Sherardised 25kg 403 0031 2½ (65) 3.35 Sherardised 25kg 403 0041 2¼ (60) 3.35 Sherardised 25kg 403 0051 2 (50) 2.65 Sherardised 25kg 403 0071 1½ (40) 2.65 Sherardised </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
4 (100) 5.00 Bright 25kg 403 0024 3 (75) 3.75 Bright 25kg 403 0034 2½ (65) 3.35 Bright 25kg 403 0044 2 (50) 2.65 Bright 25kg 403 0074 1½ (40) 2.65 Bright 25kg 403 0084 1¼ (30) 2.36 Bright 25kg 403 0094 1 (25) 2.00 Bright 25kg 403 0104 4 (100) 5.00 Sherardised 25kg 403 0021 3 (75) 3.75 Sherardised 25kg 403 0031 2½ (65) 3.35 Sherardised 25kg 403 0041 2¼ (60) 3.35 Sherardised 25kg 403 0051 2 (50) 2.65 Sherardised 25kg 403 0071			FINISH		CODE	
3 (75) 3.75 Bright 25kg 403 0034 2½ (65) 3.35 Bright 25kg 403 0044 2 (50) 2.65 Bright 25kg 403 0074 1½ (40) 2.65 Bright 25kg 403 0084 1¼ (30) 2.36 Bright 25kg 403 0094 1 (25) 2.00 Bright 25kg 403 0104 4 (100) 5.00 Sherardised 25kg 403 0021 3 (75) 3.75 Sherardised 25kg 403 0031 2½ (65) 3.35 Sherardised 25kg 403 0041 2¼ (60) 3.35 Sherardised 25kg 403 0051 2 (50) 2.65 Sherardised 25kg 403 0071	5 (125)	5.00	Bright	25kg	403 0014	
2½ (65) 3.35 Bright 25kg 403 0044 2 (50) 2.65 Bright 25kg 403 0074 1½ (40) 2.65 Bright 25kg 403 0084 1¼ (30) 2.36 Bright 25kg 403 0094 1 (25) 2.00 Bright 25kg 403 0104 4 (100) 5.00 Sherardised 25kg 403 0021 3 (75) 3.75 Sherardised 25kg 403 0031 2½ (65) 3.35 Sherardised 25kg 403 0041 2¼ (60) 3.35 Sherardised 25kg 403 0051 2 (50) 2.65 Sherardised 25kg 403 0071	4 (100)	5.00	Bright	25kg	403 0024	
2 (50) 2.65 Bright 25kg 403 0074 1½ (40) 2.65 Bright 25kg 403 0084 1¼ (30) 2.36 Bright 25kg 403 0094 1 (25) 2.00 Bright 25kg 403 0104 4 (100) 5.00 Sherardised 25kg 403 0021 3 (75) 3.75 Sherardised 25kg 403 0031 2½ (65) 3.35 Sherardised 25kg 403 0041 2¼ (60) 3.35 Sherardised 25kg 403 0051 2 (50) 2.65 Sherardised 25kg 403 0071	3 (75)	3.75	Bright	25kg	403 0034	
1½ (40) 2.65 Bright 25kg 403 0084 1¼ (30) 2.36 Bright 25kg 403 0094 1 (25) 2.00 Bright 25kg 403 0104 4 (100) 5.00 Sherardised 25kg 403 0021 3 (75) 3.75 Sherardised 25kg 403 0031 2½ (65) 3.35 Sherardised 25kg 403 0041 2¼ (60) 3.35 Sherardised 25kg 403 0051 2 (50) 2.65 Sherardised 25kg 403 0071	21/2 (65)	3.35	Bright	25kg	403 0044	
11/4 (30) 2.36 Bright 25kg 403 0094 1 (25) 2.00 Bright 25kg 403 0104 4 (100) 5.00 Sherardised 25kg 403 0021 3 (75) 3.75 Sherardised 25kg 403 0031 2½ (65) 3.35 Sherardised 25kg 403 0041 2¼ (60) 3.35 Sherardised 25kg 403 0051 2 (50) 2.65 Sherardised 25kg 403 0071	2 (50)	2.65	Bright	25kg	403 0074	
1 (25) 2.00 Bright 25kg 403 0104 4 (100) 5.00 Sherardised 25kg 403 0021 3 (75) 3.75 Sherardised 25kg 403 0031 2½ (65) 3.35 Sherardised 25kg 403 0041 2¼ (60) 3.35 Sherardised 25kg 403 0051 2 (50) 2.65 Sherardised 25kg 403 0071	11/2 (40)	2.65	Bright	25kg	403 0084	
4 (100) 5.00 Sherardised 25kg 403 0021 3 (75) 3.75 Sherardised 25kg 403 0031 2½ (65) 3.35 Sherardised 25kg 403 0041 2¼ (60) 3.35 Sherardised 25kg 403 0051 2 (50) 2.65 Sherardised 25kg 403 0071	11/4 (30)	2.36	Bright	25kg	403 0094	
3 (75) 3.75 Sherardised 25kg 403 0031 2½ (65) 3.35 Sherardised 25kg 403 0041 2¼ (60) 3.35 Sherardised 25kg 403 0051 2 (50) 2.65 Sherardised 25kg 403 0071	1 (25)	2.00	Bright	25kg	403 0104	
2½ (65) 3.35 Sherardised 25kg 403 0041 2¼ (60) 3.35 Sherardised 25kg 403 0051 2 (50) 2.65 Sherardised 25kg 403 0071	4 (100)	5.00	Sherardised	25kg	403 0021	
21/4 (60) 3.35 Sherardised 25kg 403 0051 2 (50) 2.65 Sherardised 25kg 403 0071	3 (75)	3.75	Sherardised	25kg	403 0031	
2 (50) 2.65 Sherardised 25kg 403 0071	21/2 (65)	3.35	Sherardised	25kg	403 0041	
	21/4 (60)	3.35	Sherardised	25kg	403 0051	
1½ (40) 2.65 Sherardised 25kg 403 0081	2 (50)	2.65	Sherardised	25kg	403 0071	
	11/2 (40)	2.65	Sherardised	25kg	403 0081	









SITEMATE	ANNULAR	RING SHANK NA	IL (2.5	KG BAG)
LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE
4 (100)	5.00	Bright	6	623 0024
3 (75)	3.75	Bright	6	623 0034
21/2 (65)	3.35	Bright	6	623 0044
2 (50)	2.65	Bright	6	623 0074
11/2 (40)	2.65	Bright	6	623 0084
11/4 (30)	2.36	Bright	6	623 0094
3 (75)	3.75	Sherardised	6	623 0031
21/2 (65)	3.35	Sherardised	6	623 0041
2 (50)	2.65	Sherardised	6	623 0071
11/2 (40)	2.65	Sherardised	6	623 0081
3/4 (20)	2.00	Sherardised	6	623 0111

Box quantities are supplied in counter display boxes (pictured)



SITEMAT	E ANNUL	AR RING SHANI	K NAIL (1k	(G BAG)
LENGTH ins (mm)	GAUGE mm	FINISH	QTY / Box	CODE
4 (100)	5.00	Bright	15	613 0024
3 (75)	3.75	Bright	15	613 0034
21/2 (65)	3.35	Bright	15	613 0044
2 (50)	2.65	Bright	15	613 0074
11/2 (40)	2.65	Bright	15	613 0084
11/4 (30)	2.36	Bright	15	613 0094
4 (100)	5.00	Sherardised	15	613 0021
3 (75)	3.75	Sherardised	15	613 0031
21/2 (65)	3.35	Sherardised	15	613 0041
2 (50)	2.65	Sherardised	15	613 0071
11/2 (40)	2.65	Sherardised	15	613 0081
3/4 (20)	2.00	Sherardised	15	613 0111

Box quantities are supplied in counter display boxes (pictured)



SITEMAT	E ANNUL	AR RING SHANK	(NAIL (1/ ₂	KG BAG)
LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE
4 (100)	5.00	Bright	30	603 0024
3 (75)	3.75	Bright	30	603 0034
21/2 (65)	3.35	Bright	30	603 0044
2 (50)	2.65	Bright	30	603 0074
11/2 (40)	2.65	Bright	30	603 0084
4 (100)	5.00	Sherardised	30	603 0021
3 (75)	3.75	Sherardised	30	603 0031
21/2 (65)	3.35	Sherardised	30	603 0041
2 (50)	2.65	Sherardised	30	603 0071
11/2 (40)	2.65	Sherardised	30	603 0081
1 (25)	2.00	Sherardised	30	603 0101
3/4 (20)	2.00	Sherardised	30	603 0111





SITEMATE MASONRY NAILS

LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE	
1 (25)	3.00	Zinc Plated	100	404 0252	
11/4 (30)	3.00	Zinc Plated	100	404 0302	
11/2 (40)	3.00	Zinc Plated	100	404 0402	
2 (50)	3.00	Zinc Plated	100	404 0502	
21/4 (60)	3.50	Zinc Plated	100	404 0602	
23/4 (70)	3.50	Zinc Plated	100	404 0702	
31/8 (80)	3.50	Zinc Plated	100	404 0802	
31/2 (90)	3.50	Zinc Plated	100	404 0902	
4 (100)	3.50	Zinc Plated	100	404 1002	



SITEMATE OVAL BRAD NAILS (25KG BOX)

LENGTH	FINISH	OTY/ Box CODE
30mm	Bright	25kg 442 0304
40mm	Bright	25kg 442 0404
50mm	Bright	25kg 442 0504
65mm	Bright	25kg 442 0654



SITEMATE OVAL BRAD NAILS (2.5KG BAG)

LENGTH	FINISH	OTY/ Box code
30mm	Bright	6 646 0304
40mm	Bright	6 646 0404
50mm	Bright	6 646 0504

Box quantities are supplied in counter display boxes (pictured)



SITEMATE OVAL BRAD NAILS (1KG BAG)

LENGTH	FINISH	QTY/ Box CODE
30mm	Bright	15 645 0304
40mm	Bright	15 645 0404
50mm	Bright	15 645 0504











SITEMATE OVAL BRAD NAILS (1/2KG BAG) LENGTH FINISH QTY/

LENGTH	FINISH	Box CODE
30mm	Bright	30 644 0304
40mm	Bright	30 644 0404
50mm	Bright	30 644 0504

Box quantities are supplied in counter display boxes (pictured)



SITEMATE LOST HEAD NAILS (25KG BOX) OTY/ Box **GAUGE** LENGTH FINISH CODE 2.36 443 0404 40mm Bright 25kg 50mm 3.00 443 0504 Bright 25kg 65mm 3.35 Bright 443 0654 25kg 40mm 2.36 Sherardised 443 0401 25kg 50mm 3.00 Sherardised 443 0501 25kg

443 0651

25kg

Sherardised



SITEMAT	SITEMATE LOST HEAD NAILS (2.5KG BAG)							
LENGTH	GAUGE mm	FINISH	QTY/ Box	CODE				
40mm	2.36	Bright	6	649 0404				
50mm	3.00	Bright	6	649 0504				
65mm	3.35	Bright	6	649 0654				
40mm	2.36	Sherardised	6	649 0401				
50mm	3.00	Sherardised	6	649 0501				
65mm	3.35	Sherardised	6	649 0651				

Box quantities are supplied in counter display boxes (pictured)



SITEMATE LOST HEAD NAILS (1KG BAG)

65mm

3.35

LENGTH	GAUGE mm	FINISH	QTY/ Box	CODE	
40mm	2.36	Bright	15	648 0404	
50mm	3.00	Bright	15	648 0504	
65mm	3.35	Bright	15	648 0654	
40mm	2.36	Sherardised	15	648 0401	
50mm	3.00	Sherardised	15	648 0501	
65mm	3.35	Sherardised	15	648 0651	





SITEMATE LOST HEAD NAILS (1/2KG BAG)

LENGTH	GAUGE mm	FINISH	OTY/ Box	CODE
40mm	2.36	Bright	30	647 0404
50mm	3.00	Bright	30	647 0504
65mm	3.35	Bright	30	647 0654
40mm	2.36	Sherardised	30	647 0401
50mm	3.00	Sherardised	30	647 0501
65mm	3.35	Sherardised	30	647 0651

Box quantities are supplied in counter display boxes (pictured)



SITEMATE PANEL PINS (25KG BOX)

LENGTH	GAUGE mm	FINISH	QTY/ Box	CODE
25mm	1.60	Bright	25kg	444 0254
30mm	1.60	Bright	25kg	444 0304
40mm	1.60	Bright	25kg	444 0404
50mm	2.00	Bright	25kg	444 0504
25mm	1.60	Sherardised	25kg	444 0251
30mm	1.60	Sherardised	25kg	444 0301
40mm	1.60	Sherardised	25kg	444 0401
50mm	2.00	Sherardised	25kg	444 0501



SITEMATE PANEL PINS (1KG BAG)

LENGTH	GAUGE mm	FINISH	QTY/ Box	CODE
25mm	1.60	Bright	15	655 0254
30mm	1.60	Bright	15	655 0304
40mm	1.60	Bright	15	655 0404
50mm	2.00	Bright	15	655 0504
25mm	1.60	Sherardised	15	655 0251
30mm	1.60	Sherardised	15	655 0301
40mm	1.60	Sherardised	15	655 0401
50mm	2.00	Sherardised	15	655 0501

Box quantities are supplied in counter display boxes (pictured)



SITEMATE PANEL PINS (1/2KG BAG)

LENGTH	GAUGE mm	FINISH	QTY/ Box	CODE	
25mm	1.60	Bright	30	654 0254	
30mm	1.60	Bright	30	654 0304	
40mm	1.60	Bright	30	654 0404	
50mm	2.00	Bright	30	654 0504	
25mm	1.60	Sherardised	30	654 0251	
30mm	1.60	Sherardised	30	654 0301	
40mm	1.60	Sherardised	30	654 0401	
50mm	2.00	Sherardised	30	654 0501	









SITEMATE COPPER CLOUT NAILS (25KG BOX)

LENGTH	GAUGE mm	FINISH	OTY/ Box code
30mm	2.65	Copper	25kg 445 0300
38mm	2.65	Copper	25kg 445 0380



SITEMATE COPPER CLOUT NAILS (2.5KG BAG)

LENGTH	GAUGE mm	FINISH	OTY/ Box CODE
30mm	2.65	Copper	6 658 0300
38mm	2.65	Copper	6 658 0380

Box quantities are supplied in counter display boxes (pictured)



SITEMATE COPPER CLOUT NAILS (1KG BAG)

LENGTH	GAUGE mm	FINISH	QTY/ Box	CODE
30mm	2.65	Copper	15	657 0300
38mm	2.65	Copper	15	657 0380

Box quantities are supplied in counter display boxes (pictured)



SITEMATE COPPER CLOUT NAILS (1/2KG BAG)

LENGTH	GAUGE mm	FINISH	OTY/ Box CODE
30mm	2.65	Copper	30 656 0300
38mm	2.65	Copper	30 656 0380





SITEMATE CUT POINT STAPLES (25KG BOX)

LENGTH ins (mm)	GAUGE mm	FINISH	QTY / Box	CODE
5/8 (15)	1.60	Galvanised	25kg	405 0151
3/4 (20)	2.00	Galvanised	25kg	405 0201
1 (25)	2.65	Galvanised	25kg	405 0251
11/4 (30)	3.55	Galvanised	25kg	405 0301
11/2 (40)	4.00	Galvanised	25kg	405 0401
2 (50)	5.00	Galvanised	25kg	405 0501



SITEMATE CUT POINT STAPLES (10KG TUB)

LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE
5/8 (15)	1.60	Galvanised	1	625 2151
3/4 (20)	2.00	Galvanised	1	625 2201
1 (25)	2.65	Galvanised	1	625 2251
11/4 (30)	3.55	Galvanised	1	625 2301
11/2 (40)	4.00	Galvanised	1	625 2401
2 (50)	5.00	Galvanised	1	625 2501



SITEMATE CUT POINT STAPLES (5KG TUB)

LENGTH ins (mm)	GAUGE mm	FINISH	QTY / Box	CODE
5/8 (15)	1.60	Galvanised	1	625 1151
3/4 (20)	2.00	Galvanised	1	625 1201
1 (25)	2.65	Galvanised	1	625 1251
11/4 (30)	3.55	Galvanised	1	625 1301
11/2 (40)	4.00	Galvanised	1	625 1401
2 (50)	5.00	Galvanised	1	625 1501



SITEMATE CUT POINT STAPLES (2.5KG BAG)

LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE
5/8 (15)	1.60	Galvanised	6	625 0151
3/4 (20)	2.00	Galvanised	6	625 0201
1 (25)	2.65	Galvanised	6	625 0251
11/4 (30)	3.55	Galvanised	6	625 0301
11/2 (40)	4.00	Galvanised	6	625 0401
2 (50)	5.00	Galvanised	6	625 0501









SITEMAT	E CUT PO	INT STAPLES (1KG BAG)		
LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE	
5/8 (15)	1.60	Galvanised	15	615 0151	
3/4 (20)	2.00	Galvanised	15	615 0201	
1 (25)	2.65	Galvanised	15	615 0251	
11/4 (30)	3.55	Galvanised	15	615 0301	
11/2 (40)	4.00	Galvanised	15	615 0401	
2 (50)	5.00	Galvanised	15	615 0501	

Box quantities are supplied in counter display boxes (pictured)



SITEMAT	E CUT PO	INT STAPLES (1	∕₂KG BAG)	
LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE
5/8 (15)	1.60	Galvanised	30	605 0151
3/4 (20)	2.00	Galvanised	30	605 0201
1 (25)	2.65	Galvanised	30	605 0251
11/4 (30)	3.55	Galvanised	30	605 0301
11/2 (40)	4.00	Galvanised	30	605 0401
2 (50)	5.00	Galvanised	30	605 0501



SITEMATE BARBED STAPLES (25KG BOX)				
LENGTH ins (mm)	GAUGE mm	FINISH	QTY/ Box	CODE
11/2 (40)	4.00	Galvanised	25kg	405 1401



		IUKG TUBJ	D STAPLES (I E RAKRE	SHEMA
Ē	COD	QTY/ Box	FINISH	GAUGE mm	LENGTH ins (mm)
301	629 0	1	Galvanised	3.55	11/4 (30)
01	629 0	1	Galvanised	4.00	11/2 (40)





SITEMATE BARBED STAPLES (2.5KG BAG)

LENGTH ins (mm)	GAUGE mm	FINISH	OTY/ Box CODE
11/4 (30)	3.55	Galvanised	6 628 0301
11/2 (40)	4.00	Galvanised	6 628 0401

Box quantities are supplied in counter display boxes (pictured)



SITEMATE DOUBLE BARBED STAPLES (20KG TUB)

LENGTH	GAUGE	FINISH	OTY/
ins (mm)	mm		Box code
11/2 (40)	4.00	Galvanised	1 629 1401





NEW! ADJUSTABLE
STEEL GATE
POST SYSTEM
DESIGNED FOR
GATE AUTOMATION
SYSTEMS
See page 61







WOODSCREWS



High corrosion resistance ruspert finish Our ruspert black and silver options are 1,000 hours salt spray tested!



Special head – Can be used with pozi, phillips and square drivers! Supplied with high torque driver bit



Unique Thread Geometry – Screw drives in quickly and easily



Sharp Cutter Tip – Cuts into wood effortlessly

SITEMA	TE HIGH	PERFORMANCE TIM	BER S	CREW (BOX)
SIZE mm	IMPERIAL EQUIV	FINISH	QTY/ Box	CODE
3.5x16	6 x ⁵ / ₈	BZP/Yellow passivated	200	473 50162
3.5x25	6 x 1	BZP/Yellow passivated	200	473 50252
3.5x30	6 x 1½	BZP/Yellow passivated	200	473 50302
3.5x40	6 x 1½	BZP/Yellow passivated	200	473 50402
3.5x50	6 x 2	BZP/Yellow passivated	200	473 50502
4x25	8 x 1	BZP/Yellow passivated	200	474 00252
4x30	8 x 11/4	BZP/Yellow passivated	200	474 00302
4x40	8 x 1½	BZP/Yellow passivated	200	474 00402
4x45	8 x 13/4	BZP/Yellow passivated	200	474 00452
4x50	8 x 2	BZP/Yellow passivated	200	474 00502
4x60	8 x 2½	BZP/Yellow passivated	200	474 00602
4x70	8 x 23/4	BZP/Yellow passivated	200	474 00702
5x30	10 x 11/4	BZP/Yellow passivated	200	475 00302
5x40	10 x 1½	BZP/Yellow passivated	200	475 00402
5x50	10 x 2	BZP/Yellow passivated	200	475 00502
5x60	10 x 23/ ₈	BZP/Yellow passivated	200	475 00602
5x70	10 x 2 ³ / ₄	BZP/Yellow passivated	200	475 00702
5x80	10 x 31/8	BZP/Yellow passivated	100	475 00802
5x90	10 x 3½	BZP/Yellow passivated	100	475 00902
5x100	10 x 4	BZP/Yellow passivated	100	475 01002
6x40	12 x 11/2	BZP/Yellow passivated	200	476 00402
6x50	12 x 2	BZP/Yellow passivated	200	476 00502
6x60	12 x 23/ ₈	BZP/Yellow passivated	200	476 00602
6x80	12 x 31/8	BZP/Yellow passivated	100	476 00802
6x100	12 x 4	BZP/Yellow passivated	100	476 01002
6x120	12 x 4 ³ / ₄	BZP/Yellow passivated	100	476 01202
6x130	12 x 51/8	BZP/Yellow passivated	100	476 01302
6x150	12 x 6	BZP/Yellow passivated	100	476 01502
4x25	8 x 1	Ruspert Silver	200	474 00251
4x30	8 x 11/4	Ruspert Silver	200	474 00301
4x45	8 x 13/4	Ruspert Silver	200	474 00451
5x40	10 x 1½	Ruspert Silver	200	475 00401
5x50	10 x 2	Ruspert Silver	200	475 00501
6x40	12 x 1½	Ruspert Silver	200	476 00401
6x50	12 x 2	Ruspert Silver	200	476 00501
4x25	8 x 1	Ruspert Black	200	474 00253
4x30	8 x 11/4	Ruspert Black	200	474 00303
4x45	8 x 13/4	Ruspert Black	200	474 00453
5x40	10 x 1½	Ruspert Black	200	475 00403
5x50	10 x 2	Ruspert Black	200	475 00503
6x40	12 x 1½	Ruspert Black	200	476 00403
6x50	12 x 2	Ruspert Black	200	476 00503





SITEMATE HIGH PERFORMANCE TIMBER SCREW (TUB)

SIZE mm	IMPERIAL EQUIV	FINISH	QTY / Tub	CODE
4x30	8 x 11/4	BZP/Yellow passivated	500	464 00302
4x40	8 x 1½	BZP/Yellow passivated	500	464 00402
5x50	10 x 2	BZP/Yellow passivated	500	465 00502
5x60	10 x 23/ ₈	BZP/Yellow passivated	300	465 00602
5x70	10 x 2 ³ / ₄	BZP/Yellow passivated	300	465 00702
5x80	10 x 31/8	BZP/Yellow passivated	300	465 00802
5x100	10 x 4	BZP/Yellow passivated	300	465 01002



TORX DRIVE WOOD SCREW (BOX)

SIZE mm	IMPERIAL EQUIV	FINISH	QTY/ Box	CODE
3.0x12	6 x ½	BZP/Yellow passivated	200	TQ300122
3.0x16	6 x ⁵ / ₈	BZP/Yellow passivated	200	TQ300162
3.0x20	6 x ³ / ₄	BZP/Yellow passivated	200	TQ300202
3.0x25	6 x 1	BZP/Yellow passivated	200	TQ300252
3.0x30	6 x 11/4	BZP/Yellow passivated	200	TQ300302
3.5x12	6 x ½	BZP/Yellow passivated	200	TQ350122
3.5x16	6 x 5/8	BZP/Yellow passivated	200	TQ350162
3.5x18	6 x ⁵ / ₈	BZP/Yellow passivated	200	TQ350182
3.5x20	6 x ³ / ₄	BZP/Yellow passivated	200	TQ350202
3.5x25	6 x 1	BZP/Yellow passivated	200	TQ350252
3.5x30	6 x 11/4	BZP/Yellow passivated	200	TQ350302
3.5x40	6 x 1½	BZP/Yellow passivated	200	TQ350402
3.5x50	6 x 2	BZP/Yellow passivated	200	TQ350502
4.0x16	8 x 5/8	BZP/Yellow passivated	200	TQ400162
4.0x20	8 x ³ / ₄	BZP/Yellow passivated	200	TQ400202
4.0x25	8 x 1	BZP/Yellow passivated	200	TQ400252
4.0x30	8 x 1½	BZP/Yellow passivated	200	TQ400302
4.0x35	8 x 13/ ₈	BZP/Yellow passivated	200	TQ400352
4.0x40	8 x 1½	BZP/Yellow passivated	200	TQ400402
4.0x45	8 x 13/4	BZP/Yellow passivated	200	TQ400452
4.0x50	8 x 2	BZP/Yellow passivated	200	TQ400502
4.0x60	8 x 2½	BZP/Yellow passivated	200	TQ400602
4.0x70	8 x 2 ³ / ₄	BZP/Yellow passivated	100	TQ400702
4.5x20	9 x ³ / ₄	BZP/Yellow passivated	200	TQ450202
4.5x25	9 x 1	BZP/Yellow passivated	200	TQ450252
4.5x30	9 x 11/4	BZP/Yellow passivated	200	TQ450302
4.5x40	9 x 1½	BZP/Yellow passivated	200	TQ450402
4.5x50	9 x 2	BZP/Yellow passivated	200	TQ450502
4.5x60	9 x 2½	BZP/Yellow passivated	100	TQ450602
4.5x70	9 x 2 ³ / ₄	BZP/Yellow passivated	200	TQ450702
4.5x80	9 x 31/8	BZP/Yellow passivated	200	TQ450802
5.0x20	10 x ³ / ₄	BZP/Yellow passivated	200	TQ500202
5.0x25	10 x 1	BZP/Yellow passivated	200	TQ500252
5.0x30	10 x 11/4	BZP/Yellow passivated	200	TQ500302
5.0x40	10 x 1½	BZP/Yellow passivated	200	TQ500402









TORX DRIVE WOOD SCREW (BOX) CONTINUED

SIZE mm	IMPERIAL EQUIV	FINISH	OTY/ Box	CODE
5.0x50	10 x 2	BZP/Yellow passivated	200	TQ500502
5.0x60	10 x 2½	BZP/Yellow passivated	200	TQ500602
5.0x70	10 x 23/4	BZP/Yellow passivated	100	TQ500702
5.0x80	10 x 31/8	BZP/Yellow passivated	100	TQ500802
5.0x90	10 x 3½	BZP/Yellow passivated	100	TQ500902
5.0x100	10 x 4	BZP/Yellow passivated	100	TQ501002
5.0x120	10 x 4 ³ / ₄	BZP/Yellow passivated	200	TQ501202
6.0x100	12 x 4	BZP/Yellow passivated	100	TQ601002
6.0x120	12 x 4 ³ / ₄	BZP/Yellow passivated	200	TQ601202
6.0x130	12 x 51/8	BZP/Yellow passivated	200	TQ601302
6.0x150	12 x 6	BZP/Yellow passivated	100	TQ601502
6.0x180	12 x 7	BZP/Yellow passivated	200	TQ601802
6.0x200	12 x 8	BZP/Yellow passivated	200	TQ602002
6.0x240	12 x 9½	BZP/Yellow passivated	200	TQ602402
6.0x40	12 x 1½	BZP/Yellow passivated	200	TQ600402
6.0x50	12 x 2	BZP/Yellow passivated	200	TQ600502
6.0x60	12 x 23/ ₈	BZP/Yellow passivated	200	TQ600602
6.0x70	12 x 2 ³ / ₄	BZP/Yellow passivated	200	TQ600702
6.0x80	12 x 31/8	BZP/Yellow passivated	200	TQ600802
6.0x90	12 x 3½	BZP/Yellow passivated	200	TQ600902



POZI DRIVE BITS

SIZE	QTY/ Box	CODE
PZ2	10	432 0000



SIZE ins	METRIC EQUIV	FINISH	QTY / Tub	OUTER OTY/Box	CODE
8x2	4.5 x 50	Green ruspert	500	1500	431 5110
8x2½	4.5 x 65	Green ruspert	500	1500	431 6110
8x3	4.5 x 75	Green ruspert	500	1500	431 7610
8x2	4.5 x 50	Green ruspert	1000	1000	431 5010
8x2½	4.5 x 65	Green ruspert	1000	1000	431 6010
8x3	4.5 x 75	Green ruspert	1000	1000	431 7510



SITEMATE PREMIUM DECKING SCREWS (BOX)

SIZE ins	METRIC EQUIV	FINISH	OTY/ Box	OUTER OTY/Box	CODE	
8x2	4.5 x 50	Green ruspert	200	4000	432 4510	
8x2 ¹ / ₂	4.5 x 65	Green ruspert	200	4000	432 6010	
8x3	4.5 x 75	Green ruspert	200	2400	432 7510	





COUNTERSUNK HEAD POZIDRIVE WOOD SCREW (BOX)

COU	NTERSU	INK HEAD P	OZIDRIVE	WOOD S	CREW (BOX)	
SIZE ins	METRIC EQUIV	FINISH	QTY/ Box	OUTER QTY/Box	CODE	
4x ¹ / ₂	3 x 12	Zinc Plated	200	28000	435 0012	
4x5/8	3 x 16	Zinc Plated	200	28000	435 0022	
4x ³ / ₄	3 x 20	Zinc Plated	200	28000	435 0032	
4x1	3 x 25	Zinc Plated	200	15000	435 0042	
6x ¹ / ₂	3.5 x 12	Zinc Plated	200	28000	435 0052	
6x ⁵ / ₈	3.5 x 16	Zinc Plated	200	28000	435 0062	
6x ³ / ₄	3.5 x 20	Zinc Plated	200	15000	435 0072	
6x1	3.5 x 25	Zinc Plated	200	15000	435 0082	
6x1½	3.5 x 30	Zinc Plated	200	10000	435 0092	
6x1½	3.5 x 40	Zinc Plated	200	10000	435 0102	
6x1 ³ / ₄	3.5 x 45	Zinc Plated	200	7000	435 0112	
6x2	3.5 x 50	Zinc Plated	200	7000	435 0122	
7x ³ / ₄	4 x 20	Zinc Plated	200	15000	435 0142	
7x1	4 x 25	Zinc Plated	200	15000	435 0152	
7x1½	4 x 30	Zinc Plated	200	10000	435 0162	
7x1½	4 x 40	Zinc Plated	200	7000	435 0172	
8x ¹ / ₂	4 x 12	Zinc Plated	200	28000	435 0182	
8x ⁵ / ₈	4 x 16	Zinc Plated	200	15000	435 0192	
8x ³ / ₄	4 x 20	Zinc Plated	200	15000	435 0202	
8x1	4 x 25	Zinc Plated	200	15000	435 0212	
8x1½	4 x 30	Zinc Plated	200	10000	435 0212	
8x1½	4 x 40	Zinc Plated	200	7000	435 0222	
8x13/4	4 x 45	Zinc Plated	200	7000	435 0232	
8x2	4 x 50	Zinc Plated	200	3000	435 0242	
8x2 ¹ / ₄	4 x 55	Zinc Plated	200	3200	435 0262	
8x2 ¹ / ₂	4 x 65	Zinc Plated	200	3200	435 0202	
8x3	4 x 75	Zinc Plated	200	3200	435 0272	
10x ³ / ₄	5 x 20	Zinc Plated	200	10000	435 0202	
10x74	5 x 25	Zinc Plated	200	10000	435 0272	
10x1 10x1 ¹ / ₄	5 x 30	Zinc Plated	200	10000	435 0302	
10x1 ¹ / ₂	5 x 40	Zinc Plated	200	7000	435 0312	
10x1 ⁷ / ₂	5 x 45	Zinc Plated		3000	435 0322	
	5 x 50		200		435 0332	
10x2	5 x 55	Zinc Plated	200	3000	435 0342	
10x21/4		Zinc Plated Zinc Plated	200	3200		
10x2½	5 x 65	Zinc Plated	200	3200	435 0362	
10x3	5 x 75		200	3200	435 0372	
10x3½	5 x 85	Zinc Plated	200	1500	435 0382	
10x4	5 x 100	Zinc Plated	100	1500	435 0392	
12x1	6 x 25	Zinc Plated	200	7000	435 0402	
12x11/4	6 x 30	Zinc Plated	200	7000	435 0412	
12x1½	6 x 40	Zinc Plated	200	3000	435 0422	
12x2	6 x 50	Zinc Plated	200	3200	435 0442	
12x2½	6 x 65	Zinc Plated	200	3200	435 0452	
12x3	6 x 75	Zinc Plated	200	2400	435 0462	
12x3½	6 x 85	Zinc Plated	200	1500	435 0472	
12x4	6 x 100	Zinc Plated	100	1500	435 0482	
8x11/4	4 x 30	Black	200	10000	435 0223	
10x1½	5 x 40	Black	200	7000	435 0323	
12x2	6 x 50	Black	200	3200	435 0443	









ROUND HEAD POZIDRIVE WOOD SCREW (BOX)

SIZE ins	METRIC EQUIV	FINISH	QTY/ Box	OUTER QTY/Box	CODE
4x ¹ / ₂	3 x 12	Zinc Plated	200	28000	434 0012
4x ⁵ / ₈	3 x 16	Zinc Plated	200	28000	434 0022
4x ³ / ₄	3 x 20	Zinc Plated	200	28000	434 0032
6x ¹ / ₂	3.5 x 12	Zinc Plated	200	28000	434 0052
6x ⁵ / ₈	3.5 x 16	Zinc Plated	200	28000	434 0062
6x ³ / ₄	3.5 x 20	Zinc Plated	200	15000	434 0072
6x1	3.5 x 25	Zinc Plated	200	15000	434 0082
6x11/4	3.5 x 30	Zinc Plated	200	10000	434 0092
8x ¹ / ₂	4 x 12	Zinc Plated	200	28000	434 0112
8x5/8	4 x 16	Zinc Plated	200	15000	434 0122
8x ³ / ₄	4 x 20	Zinc Plated	200	15000	434 0132
8x1	4 x 25	Zinc Plated	200	15000	434 0142
8x11/4	4 x 30	Zinc Plated	200	10000	434 0152
8x11/2	4 x 40	Zinc Plated	200	7000	434 0162
8x2	4 x 50	Zinc Plated	200	3000	434 0172
10x1	5 x 25	Zinc Plated	200	10000	434 0192
10x11/4	5 x 30	Zinc Plated	200	10000	434 0202
10x1½	5 x 40	Zinc Plated	200	7000	434 0212
10x2	5 x 50	Zinc Plated	200	3000	434 0222
10x2½	5 x 65	Zinc Plated	200	3200	434 0232
12x11/ ₂	6 x 40	Zinc Plated	200	3000	434 0242
12x2	6 x 50	Zinc Plated	200	3200	434 0252
6x ³ / ₄	3.5 x 20	Black	200	15000	433 0033
8x ³ / ₄	4 x 20	Black	200	15000	433 0083
8x1	4 x 25	Black	200	15000	433 0093
8x11/4	4 x 30	Black	200	10000	433 0103
8x11/2	4 x 40	Black	200	7000	433 0113
8x2	4 x 50	Black	200	3000	433 0133
10x1	5 x 25	Black	200	10000	433 0143
10x11/4	5 x 30	Black	200	10000	433 0153
10x1½	5 x 40	Black	200	7000	433 0163
10x2	5 x 50	Black	200	3000	433 0173



DRY WALL SCREWS (PHILLIPS HEAD)

SIZE mm	FINISH	QTY/ Box	OUTER QTY/Box	CODE	
3.5x25	Black	200	16000	439 0253	
3.5x32	Black	200	12000	439 0323	
3.5x38	Black	200	12000	439 0383	
3.5x50	Black	200	6000	439 0503	
4.2x65	Black	200	4000	439 0653	





SITEMATE HEX HEAD TIMBER SCREWS

SIZE	FINISH	QTY /Box	CODE
70mm	Green Ruspert	100	441 0701
100mm	Green Ruspert	100	441 1001
150mm	Green Ruspert	100	441 1501
200mm	Green Ruspert	100	441 2001
250mm	Green Ruspert	100	441 2501

- · Heat treated carbon steel with green ruspert corrosion resistant
- 1000 hours salt spray testedNo pre-drilling required
- Large diameter flange head for increased load
 Self countersinking head
- Supplied in boxes of 100
- FREE 2" hexagonal magnetic socket bit supplied with every box!



SITEMATE HEX HEAD TIMBER SCREWS (BAG 20)

SIZE	FINISH	QTY /Box	CODE
70	Green Ruspert	10	441 10701
100	Green Ruspert	10	441 11001
150	Green Ruspert	10	441 11501
200	Green Ruspert	10	441 12001
250	Green Ruspert	10	441 12501



CARPENTERS MATE HEX HEAD TIMBER SCREWS

SIZE	FINISH	QTY /Box	OUTER QTY/Box	CODE
90mm	Green	100	1200	438 0902
140mm	Green	100	600	438 1402
190mm	Green	100	600	438 1902
240mm	Green	100	600	438 2402



STAINLESS STEEL COUNTERSUNK HEAD POZIDRIVE WOOD SCREW

SIZE ins	FINISH	QTY/ Box	OUTER QTY/Box	CODE
8 x 1	Stainless Steel	200	15000	435 0216
10 x 1½	Stainless Steel	200	7000	435 0326
12 x 1½	Stainless Steel	200	3000	435 0426
12 x 2	Stainless Steel	200	3200	435 0446



A2 grade stainless steel

STAINLESS STEEL ROUND HEAD POZIDRIVE WOOD SCREW

SIZE ins	FINISH	QTY/ Box	OUTER QTY/Box	CODE
8 x 1	Stainless Steel	200	15000	433 0096
10 x 1½	Stainless Steel	200	7000	433 0166









BOLTS AND COACH SCREWS



SITEMAT	E CUP	SQUARE HE	X BOLTS AND NUTS	
LENGTH mm	GAUGE	FINISH	OTY/ Box Code	
50	M6	Zinc Plated	200 C06 0502	
55	M6	Zinc Plated	100 C06 0552	
60	M6	Zinc Plated	100 C06 0602	
65	М6	Zinc Plated	100 C06 0652	
70	M6	Zinc Plated	100 C06 0702	
75	М6	Zinc Plated	100 C06 0752	
90	M6	Zinc Plated	100 C06 0902	
100	M6	Zinc Plated	100 C06 1002	
30	M8	Zinc Plated	200 C08 0302	
35	M8	Zinc Plated	200 C08 0352	
40	M8	Zinc Plated	100 C08 0402	
45	M8	Zinc Plated	100 C08 0452	
50	M8	Zinc Plated	100 C08 0502	
60	M8	Zinc Plated	100 C08 0602	
65	M8	Zinc Plated	100 C08 0652	
70	M8	Zinc Plated	100 C08 0702	
75	M8	Zinc Plated	100 C08 0752	
80	M8	Zinc Plated	100 C08 0802	
90	M8	Zinc Plated	100 C08 0902	
100	M8	Zinc Plated	100 C08 1002	
120	M8	Zinc Plated	50 C08 1202	
130	M8	Zinc Plated	50 C08 1302	
150	M8	Zinc Plated	50 C08 1502	
180	M8	Zinc Plated	25 C08 1802	
200	M8	Zinc Plated	25 C08 2002	
25	M10	Zinc Plated	100 C10 0252	
30	M10	Zinc Plated	100 C10 0302	
35	M10	Zinc Plated	100 C10 0352	
40	M10	Zinc Plated	100 C10 0402	
45	M10	Zinc Plated	100 C10 0452	
50	M10	Zinc Plated	100 C10 0502	
60	M10	Zinc Plated	100 C10 0602	
65	M10	Zinc Plated	100 C10 0652	
70	M10	Zinc Plated	100 C10 0702	
75	M10	Zinc Plated	50 C10 0752	
80	M10	Zinc Plated	50 C10 0802	
90	M10	Zinc Plated	50 C10 0902	
100	M10	Zinc Plated	50 C10 1002	
110	M10	Zinc Plated	50 C10 1102	
120	M10	Zinc Plated	50 C10 1202	
130	M10	Zinc Plated	25 C10 1302	
140	M10	Zinc Plated	25 C10 1402	
150	M10	Zinc Plated	25 C10 1502	
160	M10	Zinc Plated	50 C10 1602	
180	M10	Zinc Plated	25 C10 1802	
200	M10	Zinc Plated	25 C10 2002	





SITEMATE CUP SQUARE HEX BOLTS AND NUTS CONTINUED

LENGTH mm	GAUGE	FINISH	QTY/ Box	CODE	
220	M10	Zinc Plated	25	C10 2202	
230	M10	Zinc Plated	25	C10 2302	
240	M10	Zinc Plated	25	C10 2402	
260	M10	Zinc Plated	25	C10 2602	
280	M10	Zinc Plated	25	C10 2802	
300	M10	Zinc Plated	25	C10 3002	
50	M12	Zinc Plated	50	C12 0502	
60	M12	Zinc Plated	50	C12 0602	
65	M12	Zinc Plated	50	C12 0652	
70	M12	Zinc Plated	50	C12 0702	
75	M12	Zinc Plated	50	C12 0752	
80	M12	Zinc Plated	50	C12 0802	
90	M12	Zinc Plated	50	C12 0902	
100	M12	Zinc Plated	50	C12 1002	
110	M12	Zinc Plated	25	C12 1102	
120	M12	Zinc Plated	25	C12 1202	
130	M12	Zinc Plated	25	C12 1302	
150	M12	Zinc Plated	20	C12 1502	
180	M12	Zinc Plated	25	C12 1802	
200	M12	Zinc Plated	25	C12 2002	
220	M12	Zinc Plated	25	C12 2202	
240	M12	Zinc Plated	25	C12 2402	





SITEMATE CUP SQUARE HEX BOLTS AND NUTS (BULK PACK BAG)

SIZE mm	GAUGE	FINISH	QTY/ Box	CODE	
30	M12	Galvanised	300	C12 0311	



NEW SITEMATE LOCKING UTILITY KNIFE

- Locking action locks blade in open position
- Easy blade change, with quick release lever
- Ergonomic handle design
- Comes complete with 10 blades
- Length: 155mm (open) / 95mm (closed)

See page 95





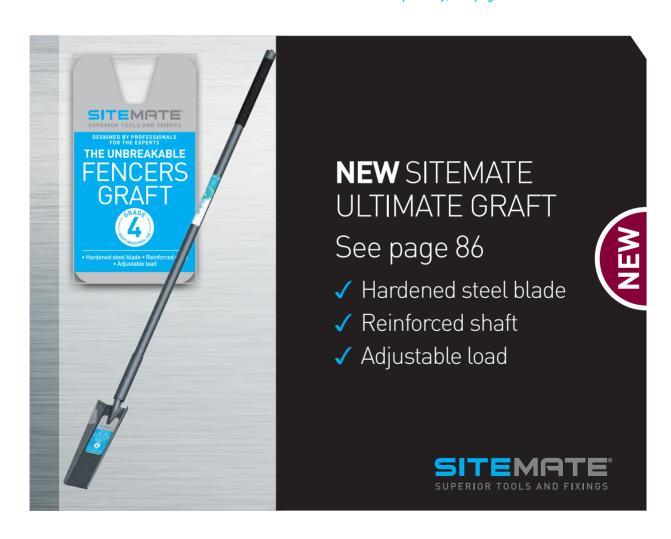




SITEMATE CUP SQUARE HEX BOLTS ONLY (GALVANISED)

LENGTH mm	GAUGE	FINISH	QTY/ Box	CODE
30	M8	Galvanised	100	C08 0301
40	M8	Galvanised	100	C08 0401
50	M8	Galvanised	100	C08 0501
55	M8	Galvanised	100	C08 0551
60	M8	Galvanised	100	C08 0601
70	M8	Galvanised	50	C08 0701
75	M8	Galvanised	100	C08 0751
80	M8	Galvanised	50	C08 0801
90	M8	Galvanised	50	C08 0901
100	M8	Galvanised	50	C08 1001
30	M10	Galvanised	100	C10 0301
40	M10	Galvanised	100	C10 0401
100	M10	Galvanised	25	C10 1001
30	M12	Galvanised	50	C12 0301
40	M12	Galvanised	50	C12 0401
75	M12	Galvanised	25	C12 0751
100	M12	Galvanised	100	C12 1001

Galvanised nuts sold separately; see page 130.







SITE	MAIER	OOFING	BOLIS AND	NUTS
ENGTH	GAUGE	FINISH		QTY/

SIIE	MAIE	COUPING BU	LIS AND NUIS		
LENGTH mm	GAUGE	FINISH	QTY / Box	CODE	
20	M6	Zinc Plated	200	R06 0202	
25	M6	Zinc Plated	200	R06 0252	
30	M6	Zinc Plated	200	R06 0302	
40	M6	Zinc Plated	100	R06 0402	
50	M6	Zinc Plated	100	R06 0502	
60	M6	Zinc Plated	100	R06 0602	
80	M6	Zinc Plated	100	R06 0802	
100	M6	Zinc Plated	100	R06 1002	
120	M6	Zinc Plated	100	R06 1202	
140	M6	Zinc Plated	100	R06 1402	
25	M8	Zinc Plated	100	R08 0252	
30	M8	Zinc Plated	100	R08 0302	
40	M8	Zinc Plated	100	R08 0402	
50	M8	Zinc Plated	100	R08 0502	
60	M8	Zinc Plated	100	R08 0602	
70	M8	Zinc Plated	100	R08 0702	
80	M8	Zinc Plated	100	R08 0802	
100	M8	Zinc Plated	50	R08 1002	
120	M8	Zinc Plated	50	R08 1202	
140	M8	Zinc Plated	50	R08 1402	
160	M8	Zinc Plated	50	R08 1602	
180	M8	Zinc Plated	50	R08 1802	
200	M8	Zinc Plated	50	R08 2002	
220	M8	Zinc Plated	50	R08 2202	
240	M8	Zinc Plated	25	R08 2402	
260	M8	Zinc Plated	25	R08 2602	
30	M10	Zinc Plated	100	R10 0302	
40	M10	Zinc Plated	100	R10 0402	
50	M10	Zinc Plated	50	R10 0502	
70	M10	Zinc Plated	50	R10 0702	
80	M10	Zinc Plated	50	R10 0802	
100	M10	Zinc Plated	50	R10 1002	
120	M10	Zinc Plated	25	R10 1202	
140	M10	Zinc Plated	25	R10 1402	
160	M10	Zinc Plated	25	R10 1602	
180	M10	Zinc Plated	25	R10 1802	
200	M10	Zinc Plated	25	R10 2002	
220	M10	Zinc Plated	25	R10 2202	
240	M10	Zinc Plated	25	R10 2402	
260	M10	Zinc Plated	25	R10 2602	









SITEMA	TE HEX	AGON HEAI	D COACH SCREW	/S
LENGTH mm	GAUGE	FINISH	QTY/ Box	CODE
40	M6	Zinc Plated	200	H06 0402
50	M6	Zinc Plated	200	H06 0502
60	M6	Zinc Plated	200	H06 0602
70	M6	Zinc Plated	100	H06 0702
80	M6	Zinc Plated	100	H06 0802
90	M6	Zinc Plated	100	H06 0902
100	M6	Zinc Plated	100	H06 1002
35	M8	Zinc Plated	200	H08 0352
40	M8	Zinc Plated	200	H08 0402
45	M8	Zinc Plated	200	H08 0452
50	M8	Zinc Plated	200	H08 0502
60 / F	M8	Zinc Plated	100	H08 0602
65 70	M8 M8	Zinc Plated Zinc Plated	100	H08 0652 H08 0702
75	M8	Zinc Plated	100	H08 0752
80	M8	Zinc Plated	100	H08 0802
90	M8	Zinc Plated	100	H08 0902
100	M8	Zinc Plated	100	H08 1002
120	M8	Zinc Plated	50	H08 1202
150	M8	Zinc Plated	50	H08 1502
40	M10	Zinc Plated	100	H10 0402
50	M10	Zinc Plated	100	H10 0502
60	M10	Zinc Plated	100	H10 0602
65	M10	Zinc Plated	100	H10 0652
70	M10	Zinc Plated	100	H10 0702
75	M10	Zinc Plated	50	H10 0752
80	M10	Zinc Plated	50	H10 0802
90	M10	Zinc Plated	50	H10 0902
100	M10	Zinc Plated	50	H10 1002
120	M10	Zinc Plated	50	H10 1202
130	M10	Zinc Plated	50	H10 1302
150	M10	Zinc Plated	50	H10 1502
160	M10	Zinc Plated	50	H10 1602
180	M10	Zinc Plated	25	H10 1802
200	M10	Zinc Plated	25	H10 2002
60 70	M12	Zinc Plated	50	H12 0602
70	M12	Zinc Plated Zinc Plated	50	H12 0702
75 80	M12 M12	Zinc Plated Zinc Plated	50 50	H12 0752 H12 0802
90	M12	Zinc Plated	50	H12 0902
100	M12	Zinc Plated Zinc Plated	50	H12 1002
130	M12	Zinc Plated	25	H12 1302
150	M12	Zinc Plated	25	H12 1502
180	M12	Zinc Plated	25	H12 1802





THUNDERBOLTS HEXAGON HEAD CONCRETE BOLTS

		DEISTIEAACON TIEAD		LIE BOLIS
SIZE mm	MAX FIXTURE THICKNESS mm	FINISH	QTY /Box	CODE
M6x50	20	BZP/Yellow Passivated	100	425 0198
M6x75	45	BZP/Yellow Passivated	100	425 0008
M6x100	55	BZP/Yellow Passivated	100	425 0138
M6x130	85	BZP/Yellow Passivated	100	425 0148
M6x150	105	BZP/Yellow Passivated	100	425 0158
M8x60	20	BZP/Yellow Passivated	100	425 0018
M8x75	35	BZP/Yellow Passivated	100	425 0028
M8x100	60	BZP/Yellow Passivated	100	425 0038
M8x130	90	BZP/Yellow Passivated	50	425 0168
M8x150	110	BZP/Yellow Passivated	50	425 0128
M10x60	10	BZP/Yellow Passivated	50	425 0048
M10x75	25	BZP/Yellow Passivated	50	425 0058
M10x100	50	BZP/Yellow Passivated	50	425 0068
M10x130	80	BZP/Yellow Passivated	25	425 0178
M10x150	100	BZP/Yellow Passivated	25	425 0078
M12x75	15	BZP/Yellow Passivated	50	425 0088
M12x100	40	BZP/Yellow Passivated	50	425 0098
M12x130	70	BZP/Yellow Passivated	25	425 0188
M12x150	90	BZP/Yellow Passivated	20	425 0108
M12x200	140	BZP/Yellow Passivated	20	425 0118
M6x50	20	Galvanised	100	425 0191
M6x75	45	Galvanised	100	425 0001
M6x100	55	Galvanised	100	425 0131
M8x60	20	Galvanised	100	425 0011
M8x100	60	Galvanised	100	425 0031
M8x150	110	Galvanised	50	425 0121
M10x60	10	Galvanised	50	425 0041
M10x100	50	Galvanised	50	425 0061
M10x150	100	Galvanised	25	425 0071
M12x100	40	Galvanised	50	425 0091
M12x150	90	Galvanised	20	425 0101
M12x200	140	Galvanised	20	425 0111



SITEMATE MASONRY SCREWS

SIZE mm	FINISH	OTY/ Box	OUTER OTY/Box	CODE
7.5x82	BZP/Yellow Passivated	100	800	437 0828
7.5x102	BZP/Yellow Passivated	100	800	437 1028
7.5x122	BZP/Yellow Passivated	100	800	437 1228
7.5x152	BZP/Yellow Passivated	100	600	437 1528

Includes white cover caps









HIGH TENSILE HEXAGON HEAD SET BOLTS

SIZE mm	GAUGE	FINISH	QTY/ Box	CODE	
25	M8	Zinc Plated	200	S08 0252	
30	M8	Zinc Plated	200	S08 0302	
40	M8	Zinc Plated	200	S08 0402	
50	M8	Zinc Plated	100	S08 0502	
75	M8	Zinc Plated	100	S08 0752	
100	M8	Zinc Plated	100	S08 1002	
25	M10	Zinc Plated	100	S10 0252	
30	M10	Zinc Plated	100	S10 0302	
40	M10	Zinc Plated	100	S10 0402	
50	M10	Zinc Plated	100	S10 0502	
75	M10	Zinc Plated	50	S10 0752	
100	M10	Zinc Plated	50	S10 1002	

Zinc plated nuts sold separately; see page 130.



SADDLE HEAD BOLTS

DESCRIPTION	SIZE mm	FINISH	QTY / Box	OUTER OTY/Box	CODE	
Box	8x40	Galvanised	100	600	414 8401	
Bulk pack (bag)	8x40	Galvanised	1200	1200	414 8411	



TEE HEAD BOLTS

DESCRIPTION	SIZE mm	FINISH	QTY/ Box	CODE	
Box	8x25	Galvanised	100	415 8251	
Bulk pack (bag)	8x25	Galvanised	2000	415 8261	





METAL STAR DOWELS

LENGTH mm	QTY/ Box	CODE	
25	500	406 0250	
33	500	406 0330	
38	500	406 0380	
44	500	406 0440	
50	500	406 0500	
60	500	406 0600	
75	500	406 0750	





CORRUGATED FASTENERS

DESCRIPTION	SIZE ins (mm)	QTY/ Box	CODE
5 corrugations	1/2 (12)	1000	407 0010
6 corrugations	1/2 (12)	1000	407 0020
5 corrugations	5/8 (16)	1000	407 0030
6 corrugations	5/8 (16)	1000	407 0040
6 corrugations	3/4 (20)	1000	407 0060
6 corrugations	1 (25)	1000	407 0080



CONE HEAD DRIVE SCREWS (25KG BOX)

LENGTH ins (mm)	FINISH	QTY/ Box	CODE	
2 (50)	Galvanised	25kg	408 0501	
21/2 (65)	Galvanised	25kg	408 0651	
3 (75)	Galvanised	25kg	408 0751	
31/2 (90)	Galvanised	25kg	408 0901	
4 (100)	Galvanised	25kg	408 1001	
41/2 (115)	Galvanised	25kg	408 1151	
5 (125)	Galvanised	25kg	408 1251	
6 (150)	Galvanised	25kg	408 1501	



SCREW EYES

LENGTH ins (mm)	FINISH	QTY/ Box	OUTER OTY/ Box	CODE
13/4 (45)	Zinc Plated	100	1000	409 0012
21/8 (55)	Zinc Plated	100	1000	409 0022
21/2 (65)	Zinc Plated	100	1000	409 0032
3 (75)	Galvanised	100	500	409 0111



VINE EYES

DESCRIPTION	LENGTH ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
To screw	3 (75)	Zinc Plated	100	1000	409 0042
To screw	4 (100)	Zinc Plated	100	1000	409 0052
To drive	3 (75)	Zinc Plated	100	1000	409 0752
To drive	4 (100)	Zinc Plated	100	1000	409 1002
To drive	5 (125)	Zinc Plated	100	1000	409 1252
To drive	6 (150)	Zinc Plated	100	1000	409 1502



SCREW HOOK

LENGTH ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE	
21/8 (55)	Zinc Plated	100	500	409 0552	
31/8 (80)	Zinc Plated	50	1000	409 0802	









HOOK BOLI	S AND SQUARE NU	5		
SIZE mm	FINISH	QTY/ Box	CODE	
8x60	Zinc Plated	100	413 0602	
8x80	Zinc Plated	100	413 0802	
8x100	Zinc Plated	50	413 1002	
8x120	Zinc Plated	50	413 1202	
8x140	Zinc Plated	50	413 1402	
8x160	Zinc Plated	50	413 1602	
8x180	Zinc Plated	50	413 1802	
8x200	Zinc Plated	25	413 2002	
8x220	Zinc Plated	25	413 2202	
8x240	Zinc Plated	25	413 2402	
8x260	Zinc Plated	25	413 2602	



PLASTIC EXP	ANSION PLU	GS	
SIZE	FINISH	QTY/ Box	CODE
6-10 Gauge	Red	100	429 0060
10-14 Gauge	Brown	100	429 0070



NYLON EXI	PANSION PLUG	S		
SIZE mm	GAUGE	QTY / Box	CODE	
6	6-10	100	430 0060	
7	8-12	100	430 0070	
8	10-14	100	430 0080	
10	6-8	50	430 0100	
12	8-10	25	430 0120	
14	10-12	20	430 0140	



NYLON F	NYLON FRAME FIXINGS			
SIZE mm	DRILL SIZE mm	MAX FIXTURE THICKNESS mm	QTY/ Box	CODE
8x80	8	85	100	431 8800
8x100	8	85	100	431 8100
8x120	8	65	100	431 8130
10x80	10	50	100	431 1800
10x100	10	50	100	431 1100
10x120	10	40	100	431 1110
10x140	10	30	100	431 1130
10x160	10	110	100	431 1160





EXPRESS NAILS

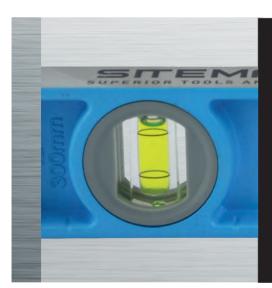
SIZE mm	FINISH	QTY/ Box	OUTER QTY/Box	CODE
8x70	Zinc Plated	100	100	426 0702
8x90	Zinc Plated	100	100	426 0902
8x110	Zinc Plated	50	500	426 1102
8x130	Zinc Plated	100	100	426 1302
8x150	Zinc Plated	50	400	426 1502
8x180	Zinc Plated	100	100	426 1802



CLUTCH HEAD ANTI-VANDAL SCREWS

SIZE ins	FINISH	QTY/Box	CODE	
8x1	Zinc Plated	200	436 0012	
8x1 ¹ / ₄	Zinc Plated	200	436 0022	
10x1½	Zinc Plated	200	436 0042	





NEW SITEMATE PROFESSIONAL ALUMINIUM LEVELS

Robust levels designed for the professional, in a range of sizes to suit any application

See page 94





NEW EXPANDED
RANGE OF SITEMATE
CROWBARS AND
WRECKING BARS

See page 86







NUTS, WASHERS AND STUDDING



STEEL HEX	FULL NUTS			
GAUGE	FINISH	OTY/ Box	CODE	
M5	Zinc Plated	200	416 0052	
M6	Zinc Plated	200	416 0062	
M8	Zinc Plated	200	416 0082	
M10	Zinc Plated	200	416 0102	
M12	Zinc Plated	100	416 0122	
M16	Zinc Plated	100	416 0162	
M20	Zinc Plated	50	416 0202	



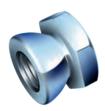
STEEL HEX	FULL NUTS		
GAUGE	FINISH	QTY/ Box	CODE
M8	Galvanised	200	416 0081
M10	Galvanised	200	416 0101
M12	Galvanised	100	416 0121
M16	Galvanised	100	416 0161
M20	Galvanised	50	416 0201



STEEL HAL	F NUTS		
GAUGE	FINISH	QTY /Box	CODE
M20	Zinc Plated	100	417 0202



NYLON INS	ERT LOCKING NUTS		
SIZE mm	FINISH	QTY/ Box	CODE
M6	Zinc Plated	200	418 0062
M8	Zinc Plated	100	418 0082
M10	Zinc Plated	100	418 0102
M12	Zinc Plated	100	418 0122
M16	Zinc Plated	100	418 0162



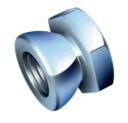
CONE HE	AD SHEAR NUTS (BO	OX)		
GAUGE	FINISH	QTY / Pack	CODE	
M8	Galvanised	100	420 0081	
M10	Galvanised	100	420 0101	
M12	Galvanised	50	420 0121	





CONE HEAD SHEAR NUTS (BULK BAG)

GAUGE	FINISH	OTY/ Box CODE
M8	Galvanised	2000 420 0181
M10	Galvanised	1000 420 0111
M12	Galvanised	1000 420 1121



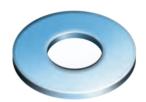
SQUARE PLATE WASHERS

DESCRIPTION	SIZE mm	GAUGE	FINISH	OTY/ Box	OUTER QTY/ Box	CODE	
3mm thick	50x50	10	Zinc Plated	100	400	422 0102	
3mm thick	50x50	12	Zinc Plated	100	400	422 0122	
3mm thick	50x50	16	Zinc Plated	100	400	422 0162	
3mm thick	50x50	10	Galvanised	100	400	422 0101	
3mm thick	50x50	12	Galvanised	100	400	422 0121	
3mm thick	50x50	16	Galvanised	100	400	422 0161	



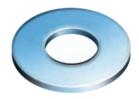
STEEL WASHERS

DESCRIPTION	SIZE	FINISH	QTY/ Box	CODE
Form C	M6x14mm	Zinc Plated	1000	423 0022
Form C	M8x21mm	Zinc Plated	500	423 0032
Form C	M10x24mm	Zinc Plated	200	423 0042
Form A	M12x24mm	Zinc Plated	200	423 0052
Form A	M16x30mm	Zinc Plated	100	423 0062
Form A	M20x37mm	Zinc Plated	100	423 0072
Form F	M8x21mm	Galvanised	100	423 0171
Form F	M10x24mm	Galvanised	100	423 0181
Form F	M12x28mm	Galvanised	100	423 0191
Form F	M16x34mm	Galvanised	100	423 0201
Form F	M20x39mm	Galvanised	100	423 0211



REPAIR WASHERS

SIZE	FINISH	QTY/Box CODE
M6x20mm	Zinc Plated	100 423 0082
M6x25mm	Zinc Plated	100 423 0092
M6x30mm	Zinc Plated	100 423 0102
M6x40mm	Zinc Plated	100 423 0112
M8x25mm	Zinc Plated	100 423 0122
M8x30mm	Zinc Plated	100 423 0132
M8x40mm	Zinc Plated	100 423 0142
M10x30mm	Zinc Plated	100 423 0152
M10x40mm	Zinc Plated	100 423 0162









READED ROD (1N	1)	
FINISH	QTY/Box	CODE
Zinc Plated	10	424 0062
Zinc Plated	10	424 0082
Zinc Plated	10	424 0102
Zinc Plated	10	424 0122
Zinc Plated	10	424 0162
Zinc Plated	10	424 0202
Galvanised	10	424 0081
Galvanised	10	424 0101
Galvanised	10	424 0121
Galvanised	10	424 0161
Galvanised	10	424 0201
	FINISH Zinc Plated Galvanised Galvanised Galvanised Galvanised	Zinc Plated 10 Galvanised 10 Galvanised 10 Galvanised 10 Galvanised 10 Galvanised 10 Galvanised 10



SHEMAI	E PRE-PAC	KED NUIS AN	D WASHE	.KS	
GAUGE	РАСК ОТУ	FINISH	QTY/ Box	CODE	
M6	20/20	Zinc Plated	5	454 0062	
M8	20/20	Zinc Plated	5	454 0082	
M10	20/20	Zinc Plated	5	454 0102	
M12	10/10	Zinc Plated	5	454 0122	
M16	6/6	Zinc Plated	5	454 0162	
M20	3/3	Zinc Plated	5	454 0202	
M8	20/20	Galvanised	5	454 0081	
M10	20/20	Galvanised	5	454 0101	
M12	10/10	Galvanised	5	454 0121	
M16	6/6	Galvanised	5	454 0161	
M20	3/3	Galvanised	5	454 0201	

Supplied in Sitemate display bags for hanging on Sitemate display stands.



SITEMAT	E PRE-PAC	KED NYLON I	NSERT NU	TS AND WASHERS	5
GAUGE	РАСК ОТУ	FINISH	QTY/ Box	CODE	
M6	20/20	Zinc Plated	5	452 0062	
M8	20/20	Zinc Plated	5	452 0082	
M10	20/20	Zinc Plated	5	452 0102	
M12	10/10	Zinc Plated	5	452 0122	
M16	10/10	Zinc Plated	5	452 0162	

Supplied in Sitemate display bags for hanging on Sitemate display stands.



SITEM	ATE PRE-F	ACK	ED SQUARE	PLATE WA	SHERS	
GAUGE	DESCRIPTION mm	PACK QTY	FINISH	QTY/ Box	CODE	
M10	50x50x3	10	Zinc Plated	5	453 0102	
M12	50x50x3	10	Zinc Plated	5	453 0122	
M16	50x50x3	10	Zinc Plated	5	453 0162	

Supplied in Sitemate display bags for hanging on Sitemate display stands.

SITEMATE





MASONRY ANCHORS

THROUGHBOLT MASONRY ANCHORS

THICO	COLLEG	LI 141	AJUIN	IKI ANCHORS		
SIZE mm	MAX FIXTURE THICKNESS mm	MIN HOLE DEPTH mm	THREAD LENGTH mm	FINISH	QTY/Box	CODE
6x45	5	35	20	BZP/Yellow Passivated	100	T6045
6x55	15	35	30	BZP/Yellow Passivated	100	T6055
8x50	5	40	20	BZP/Yellow Passivated	100	T8050
8x65	20	40	35	BZP/Yellow Passivated	100	T8065
10x65	8	50	25	BZP/Yellow Passivated	50	T10065
10x75	18	50	35	BZP/Yellow Passivated	50	T10075
10x90	33	50	50	BZP/Yellow Passivated	50	T10090
10x120	63	50	80	BZP/Yellow Passivated	20	T10120
12x100	25	65	50	BZP/Yellow Passivated	20	T12100
12x120	45	65	70	BZP/Yellow Passivated	20	T12120
12x140	65	65	90	BZP/Yellow Passivated	20	T12140
12x180	105	65	90	BZP/Yellow Passivated	20	T12180
16x105	10	85	60	BZP/Yellow Passivated	20	T16105
16x125	30	85	65	BZP/Yellow Passivated	25	T16125
16x175	80	85	90	BZP/Yellow Passivated	10	T16175
20x130	20	100	60	BZP/Yellow Passivated	10	T20130



Size = anchor hole size x anchor length.







COLLATED NAILS & FUEL CELLS



NAILFIRE COLLATED NAILS (TRADE PACK)						
DESCRIPTION	SIZE mm	FINISH	QTY /Tub	CODE		
Ring shank	50 x 2.9	Galvanised	3000	632 0501		
Ring shank	50 x 2.9	Zinc Plated	3000	632 0502		
Ring shank	65 x 2.9	Galvanised	3000	632 0651		
Ring shank	65 x 2.9	Zinc Plated	3000	632 0652		
Ring shank	76 x 3.1	Galvanised	2000	632 0761		
Ring shank	76 x 3.1	Zinc Plated	2000	632 0762		
Smooth shank	90 x 3.1	Galvanised	2000	632 0901		
Smooth shank	90 x 3.1	Zinc Plated	2000	632 0902		



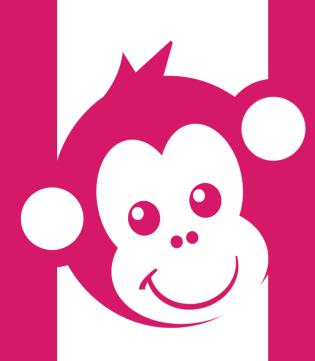
NAILFIRE COLLATED NAILS (HANDY PACK)					
DESCRIPTION	SIZE mm	FINISH	QTY /Tub	CODE	
Ring Shank	50 x 2.9	Zinc Plated	1000	631 0502	
Ring Shank	65 x 2.9	Zinc Plated	1000	631 0652	
Ring Shank	76 x 3.1	Zinc Plated	1000	631 0762	
Smooth shank	90 x 3.1	Zinc Plated	1000	631 0902	



NAILFIRE FUEL CELLS				
DESCRIPTION	QTY/Box CODE			
Lubricated gas	1 632 0000			



PLAY EQUIPMENT LISTED IN THIS SECTION IS FOR DOMESTIC USE ONLY. IF YOU HAVE AN ENQUIRY FOR COMMERCIAL PLAY EQUIPMENT, PLEASE CONTACT ONE OF OUR SALES TEAM.



DESIGN... BUILD...PLAY!

PREMIUM QUALITY...

Little Monkey play towers are built from premium slow-grown European heartwood, with high quality fixings and accessories creating the sturdy, durable, safe climbing frame of your child's dreams!

EASY TO ASSEMBLE...

Our play towers are delivered partly assembled with pre-cut timber for ease of construction; every kit comes with easy to follow instructions so they are straightforward and simple to build.

THREE SIMPLE STEPS...

As easy as 1...2...3! Choose your play tower, build on more fun and add some imagination! All Little Monkey play towers are highly customisable so you can create your unique play experience!



ALTERNATIVELY, PURCHASE A COMPLETE KIT!

With each pictured kit, we have included a list of product codes for easy ordering. When ordering, simply quote these codes to create the play tower you see.



Important note: when ordering, timber kits and fixing kits have separate codes which must both be quoted to create your Little Monkey play tower.





3 EASY STEPS

AS EASY AS 1 ... 2 ... 3!



...ADD SOME IMAGINATION!

Select accessories to get the monkey's imagination running wild! Swings, flags, telescopes, telephone, blackboard, pirate ship, basketball net and more to create your unique fun!





CHOOSE YOUR PLAY TOWER...





CHOOSE YOUR PLAY TOWER

PENTHOUSEPLAY TOWER

DESCRIPTION

CODE

Fixing kit (Excluding timber)

W000001F

Timber kit - green treated

W000001

Note: If only fixings are required, and you are sourcing timber serperately, please turn to the Blue Rabbit Build-Your-Own Play Tower fixing kits section (pg 157). Slide not included in kit.





BELVEDEREPLAY TOWER

DESCRIPTION

CODE

Fixing kit (Excluding timber)

W000002F

Timber kit - green treated

W000002

Note: If only fixings are required, and you are sourcing timber serperately, please turn to the Blue Rabbit Build-Your-Own Play Tower fixing kits section (pg 157). Slide not included in kit.







W000002 K000024

KIOSK

DESCRIPTION

To order pictured kit, quote codes: W000004F W000004 K000057 B000028 K000023

CODE

Fixing kit (Excluding timber) W000004F W000004 Timber kit - green treated

Note: If only fixings are required, and you are sourcing timber serperately, please turn to the Blue Rabbit Build-Your-Own Play Tower fixing kits section (pg 157). Slide not included in kit.





DESCRIPTION

Timber kit

Green treated

CODE

Fixing kit (Excluding timber)

W000005F

Timber kit - green treated

W000005

Note: If only fixings are required, and you are sourcing timber serperately, please turn to the Blue Rabbit Build-Your-Own Play Tower fixing kits section (pg 157). Slide not included in kit.





EASILY

PENTHOUSE

BELVEDERE

KIOSK

BEACH HUT

FOR ACCESSORIES

SEE PAGES 144-152





CHOOSE YOUR PLAY TOWER





BUILD ON MORE FUN!









KBT WAVE SLIDE

SIZE
1.2m high

SIZE	COLOUR	CODE
1.2m high	Green	K000019
1.2m high	Red	K000057
1.2m high	Blue	K000058

1.5m high	Green	K000020	
1.5m high	Red	K000059	
1.5m high	Blue	K000060	
1.5m high	Yellow	K000070	

Excellent gliding characteristics due to specialised production processes. Injection moulded HDPE.







SIZE mm COLOUR CODE

500x500x25 **Red K000051**

For use as impact absorbing playground surfacing; made from recycled rubber.

LITTLE MONKEY BRIDGE WITH CLIMBING NET

DESCRIPTION	CODE
Kit only (excluding timber)	B000010

Timber kit W000010





CODE

B000011



COLOUR CODE

Blue **B000014**

Powder coated.







...ADD SOME IMAGINATION



ADD SOME IMAGINATION



KBT PLASTIC MONKEY SWING FOR ZIP WIRE

DESCRIPTION	CODE
Green plastic	K000043
Red plastic	K000018



SWINGS AND ACCESSORIES... MAKE YOU FEEL LIKE YOU'RE FLYING!

KBT ZIP WIRE

COLOUR	CODE
Green	K000044
Red	K000017

KBT NET

DESCRIPTION	CODE	
Polyhemp rope	K000018	

Overall size: 1.25 x 2.00m Mesh 250x250mm.



KBT KNOT CORD (3 KNOTS)

DESCRIPTION	CODE

Polyhemp K000013 rope

Diameter of rope: 25mm. Knots about every 500mm.



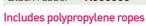
Polyhemp B000023 rope/5 rungs

Hardwood rungs treated with copper based product.

KBT RUBBER SWING SEAT

DESCRIPTION CODE

Black rubber K000050





KBT PLASTIC BLOW MOULDED SWING SEAT

DESCRIPTION CODE K000003 Dark green plastic Lime green plastic K000004

Includes polyhemp ropes



KBT PLASTIC WRAP AROUND SEAT

DESCRIPTION CODE

Blue plastic B000022 Includes polyhemp ropes



KBT PINEWOOD SWING SEAT

CODE

K000007

based product. Includes polyhemp ropes.



KBT BABY GROWING SEAT

DESCRIPTION CODE

Multi-colour plastic K000006

This swing is composed of three detachable parts; grows with the child from baby seat via swing chair to swing seat. Safety strap included. Includes polyhemp ropes.



KBT PLASTIC MONKEY SWING

DESCRIPTION CODE

B000021 Light green plastic

Includes polyhemp ropes



KBT METAL FRAME DUO SEAT (CLUB)

DESCRIPTION	COLOUR	CODE	
Swing	Green	K000008	
Pair universal brackets to suit Duo seat		K000009	

Powder coated metal frame; pinewood seats treated with copper based product. Swing includes polypropylene ropes.

ADD SOME IMAGINATION

KBT HORIZONTAL TYRE SWING

DESCRIPTION CODE

K000014 Black rubber

Includes polyhemp ropes

KBT BABY SEAT 'LUXE'

DESCRIPTION CODE

K000045 Red plastic Includes polyhemp ropes



KBT NEST SWING (OVAL)

DESCRIPTION

CODE

Black/Blue K000011

Unique KBT design; soft impact zone; adjustable rope length.

KBT RING TRAPEZE

CODE

B000025

SHIP-AHOY!

SEE PAGE 152

Includes polyhemp ropes

KBT METAL ROUND POLE DUO SEAT (FLEX)

DESCRIPTION

CODE

K000010

Powder coated metal frame; adjustable length from 1625mm to 2125mm.



DESCRIPTION

CODE

Black rubber K000015

Includes polyhemp rope







ADD SOME IMAGINATION

KBT PIRATE FLAG

CODE

K000023

Comes complete with hoisting system; total rope length 5m.





COLOUR CODE

Blue B000028

plastic

Revolves in all directions; does not magnify.

KBT STEERING WHEEL BOAT STYLE

CODE **COLOUR**

Red K000024



KBT STEERING WHEEL CAR STYLE

CODE

COLOUR

K000063 Red



KBT BASKET BALL RING

COLOUR

CODE

Red/Blue K000028

Powder coated ring.





EXTRA ACCESSORIES









KBT SWING CORNER WALL (SQUARE)

COLOUR SIZE mm CODE

Green 90x90 B000037

Powder coated steel.

KBT SWING CORNER RIGHT ANGLE (SQUARE)

COLOUR SIZE mm CODE

Green 90x90 B000035

Powder coated steel; right angled (90°); plate thickness 2.5mm; angle between downward facing legs 60°.

KBT PLASTIC POLE END COVER (SQUARE)

COLOUR SIZE mm CODE

Green 90x90 B000042

KBT SWING HOOK AROUND (ROUND)

DESCRIPTION SIZE ins (mm)

SIZE ins (mm) CODE

Galvanised 4 (100) K000033

Carabina hook provided with nylon



COLOUR SIZE mm CODE

Green 90x90 B000036

Powder coated steel; oblique corner (100°); plate thickness 2.5mm; angle between downward facing legs 60°.

MAKE SOME

NOISE... SEE PAGE 151



KBT SWING HOOK AROUND (SQUARE)

DESCRIPTION SIZE mm

Galvanised 90x90x4 B000033

Carabina hook provided with nylon bearing.

CODE



BUILD-YOUR-OWN PLAY TOWER FIXING KITS



BLUE RABBIT PENTHOUSE PLAY TOWER

DESCRIPTION

CODE

Kit only (excluding timber)

B000001

Note: Kit includes fixings and handles only. Supplied with cutting list for timber.





DESCRIPTION

CODE

Kit only (excluding timber)

B000002

Note: Kit includes fixings and handles only. Supplied with cutting list for timber.



DESCRIPTION

CODE

Kit only (excluding timber)

B000004

Note: Kit includes fixings and handles only. Supplied with cutting list for timber.



BLUE RABBIT BEACH HUT PLAY TOWER

DESCRIPTION

CODE

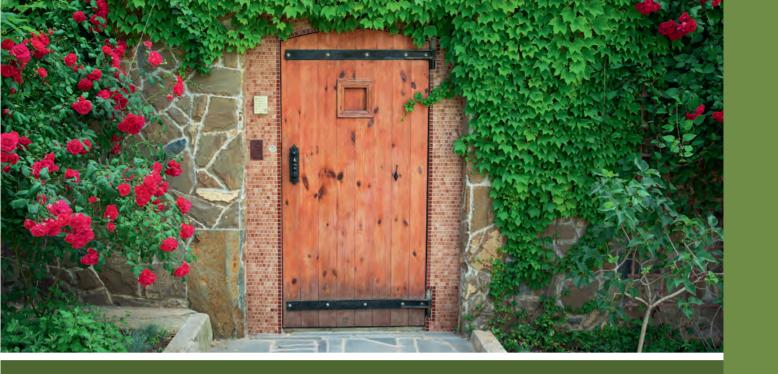
Kit only (excluding timber)

B000005

Note: Kit includes fixings and handles only. Supplied with cutting list for timber.







HINGES



TEE & STRAP HINGES P160



BAND AND HOOK HINGES P163



ADJUSTABLE HINGES P165



REVERSIBLE HINGES P166



BUTT HINGES P167

FOR **FIELD GATE SETS WITH FIXINGS**SEE GATEMATE pages 17-24

TEE & STRAP HINGES



LIGHT TEE	HINGES			
SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE
4 (100)	Zinc Plated	10	20	001 1002
6 (150)	Zinc Plated	10	150	001 1502
8 (200)	Zinc Plated	10	100	001 2002
10 (250)	Zinc Plated	10	80	001 2502
12 (300)	Zinc Plated	10	60	001 3002
4 (100)	Epoxy Black	10	20	001 1003
6 (150)	Epoxy Black	10	150	001 1503
8 (200)	Epoxy Black	10	100	001 2003
10 (250)	Epoxy Black	10	80	001 2503
12 (300)	Epoxy Black	10	60	001 3003

Available pre-packed; see Gatemate.

Material thickness between 1.00 and 1.50mm



PAIRS OUTER OTY SIZE ins (mm) **FINISH** CODE 12 (300) 10 002 3001 Galvanised 60 14 (350) Galvanised 10 40 002 3501 15 (375) 10 40 Galvanised 002 3751 16 (400) 10 002 4001 Galvanised 30 Galvanised 10 20 002 4501 5 5 24 (600) Galvanised 002 6001 10 (250) Zinc Plated 10 40 002 2502 12 (300) Zinc Plated 10 60 002 3002 14 (350) Zinc Plated 10 40 002 3502 15 (375) Zinc Plated 10 40 002 3752 10 30 16 (400) Zinc Plated 002 4002 **BEST SELLER** 18 (450) Zinc Plated 10 20 002 4502 Zinc Plated 5 5 24 (600) 002 6002 10 (250) Epoxy Black 10 40 002 2503 12 (300) Epoxy Black 10 60 002 3003 14 (350) 10 Epoxy Black 40 002 3503 10 40 15 (375) Epoxy Black 002 3753 10 16 (400) Epoxy Black 30 002 4003 18 (450) Epoxy Black 10 20 002 4503

Available pre-packed; see Gatemate. Material thickness between 1.80 and 2.50mm

Epoxy Black

24 (600)



MEDIUM TEE HINGES WITH STAINLESS STEEL PINS

SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE	
12 (300)	Galvanised	10	60	002 3001S	
15 (375)	Galvanised	10	40	002 3751S	
18 (450)	Galvanised	10	20	002 4501S	

5

5

002 6003

Also available - hasp and staple with stainless steel pins. See page 176. Material thickness between 1.80 and 2.50mm



HEAVY T	EE HINGES		
SIZE ins (mm)	FINISH	PAIRS /Box	CODE
4 (100)	Galvanised	10	016 1001
4 (100)	Zinc Plated	10	016 1002
12 (300)	Zinc Plated	10	016 3002
15 (375)	Zinc Plated	10	016 3752
18 (450)	Zinc Plated	10	016 4502



Available pre-packed; see Gatemate. Material thickness between 2.00 and 3.00mm

STRONG	TEE HINGES			
SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE
6 (150)	Galvanised	10	30	003 1501
10 (250)	Galvanised	10	40	003 2501
12 (300)	Galvanised	10	40	003 3001
14 (350)	Galvanised	10	10	003 3501
16 (400)	Galvanised	10	10	003 4001
18 (450)	Galvanised	10	10	003 4501
20 (500)	Galvanised	10	10	003 5001
24 (600)	Galvanised	5	5	003 6001
6 (150)	Zinc Plated	10	60	003 1502
8 (200)	Zinc Plated	10	40	003 2002
10 (250)	Zinc Plated	10	40	003 2502
12 (300)	Zinc Plated	10	40	003 3002
6 (150)	Epoxy Black	10	60	003 1503
8 (200)	Epoxy Black	10	40	003 2003
10 (250)	Epoxy Black	10	40	003 2503
12 (300)	Epoxy Black	10	40	003 3003
14 (350)	Epoxy Black	10	10	003 3503
16 (400)	Epoxy Black	10	10	003 4003
18 (450)	Epoxy Black	10	10	003 4503
20 (500)	Epoxy Black	10	10	003 5003
24 (600)	Epoxy Black	5	5	003 6003



Available pre-packed; see Gatemate. Material thickness between 2.00 and 3.50mm

STRONG TEE HINGES WITH STAINLESS STEEL PINS

SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE
12 (300)	Galvanised	10	40	003 3001S
18 (450)	Galvanised	10	10	003 4501S
24 (600)	Galvanised	5	5	003 6001S

Also available - hasp and staple with stainless steel pins. See page 180. Material thickness between 2.50 and 3.50mm $\,$





UNIQUE PRODUCT: HEAVY DUTY OFFSET HINGES!



WEIGHTY SCOTCH TEE HINGES

SIZE ins (mm)	FINISH	/Box	Pairs/Box	CODE	
4 (100)	Galvanised	5	50	004 1001	
6 (150)	Galvanised	5	40	004 1501	
8 (200)	Galvanised	5	40	004 2001	
10 (250)	Galvanised	5	20	004 2501	
12 (300)	Galvanised	5	15	004 3001	
14 (350)	Galvanised	5	5	004 3501	
16 (400)	Galvanised	5	5	004 4001	
18 (450)	Galvanised	5	5	004 4501	
20 (500)	Galvanised	5	5	004 5001	
24 (600)	Galvanised	2	2	004 6001	

Available pre-packed; see Gatemate.
Material thickness between 2.00 and 4.00mm



MEDIUM STRAP HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	OUTER QTY Pairs/Box	CODE
8 (200)	Galvanised	5	30	005 2001
10 (250)	Galvanised	5	15	005 2501
12 (300)	Galvanised	5	5	005 3001
6 (150)	Zinc Plated	5	40	005 1502
8 (200)	Zinc Plated	5	30	005 2002
10 (250)	Zinc Plated	5	15	005 2502
12 (300)	Zinc Plated	5	5	005 3002



HEAVY DUTY OFFSET HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE
31/2 (89)	Galvanised	5	30	015 0011
31/2 (89)	Zinc Plated	5	30	015 0012
31/2 (89)	Epoxy Black	5	30	015 0013

Available pre-packed; see Gatemate. Material thickness 2.50mm



FOR **FIELD GATE HINGE SETS** SEE GATEMATE pages 17-19





BAND AND HOOK HINGES

STRAIGHT BANDS AND HOOKS ON PLATES

SIZE ins (mm)	PIN SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE	
8 (200)	1/2 [12]	Galvanised	10	10	006 2001	
10 (250)	1/2 [12]	Galvanised	5	20	006 2501	
12 (300)	1/2 [12]	Galvanised	5	20	006 3001	
14 (350)	1/2 [12]	Galvanised	5	15	006 3501	
16 (400)	1/2 (12)	Galvanised	5	10	006 4001	
18 (450)	5/8 (16)	Galvanised	5	10	006 4501	
20 (500)	5/8 (16)	Galvanised	5	10	006 5001	
24 (600)	5/8 (16)	Galvanised	2	6	006 6001	
30 (750)	3/4 (20)	Galvanised	2	2	006 7501	
36 (900)	3/4 (20)	Galvanised	2	2	006 9001	
48 (1200)	3/4 (20)	Galvanised	1	1	006 1201	
10 (250)	1/2 [12]	Epoxy Black	5	20	006 2503	
12 (300)	1/2 [12]	Epoxy Black	5	20	006 3003	
14 (350)	1/2 [12]	Epoxy Black	5	15	006 3503	
16 (400)	1/2 [12]	Epoxy Black	5	10	006 4003	
18 (450)	5/8 (16)	Epoxy Black	5	10	006 4503	
20 (500)	5/8 (16)	Epoxy Black	5	10	006 5003	
24 (600)	5/8 (16)	Epoxy Black	2	6	006 6003	
30 (750)	3/4 (20)	Epoxy Black	2	2	006 7503	
36 (900)	3/4 (20)	Epoxy Black	2	2	006 9003	



Available pre-packed; see Gatemate.

CRANKED BANDS AND HOOKS ON PLATES

SIZE ins (mm)	PIN SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE	
8 (200)	1/2 [12]	Galvanised	5	10	007 2001	
10 (250)	1/2 [12]	Galvanised	10	10	007 2501	
12 (300)	1/2 [12]	Galvanised	5	20	007 3001	
14 (350)	1/2 [12]	Galvanised	5	15	007 3501	
16 (400)	1/2 [12]	Galvanised	5	10	007 4001	
18 (450)	5/8 (16)	Galvanised	5	10	007 4501	
20 (500)	5/8 (16)	Galvanised	5	10	007 5001	
24 (600)	5/8 (16)	Galvanised	2	6	007 6001	
30 (750)	3/4 (20)	Galvanised	2	2	007 7501	
36 (900)	3/4 (20)	Galvanised	2	2	007 9001	
42 (1050)	3/4 (20)	Galvanised	1	1	007 1051	
48 (1200)	3/4 (20)	Galvanised	1	1	007 1201	
10 (250)	1/2 (12)	Epoxy Black	10	10	007 2503	
12 (300)	1/2 [12]	Epoxy Black	5	20	007 3003	
14 (350)	1/2 (12)	Epoxy Black	5	15	007 3503	
16 (400)	1/2 [12]	Epoxy Black	5	10	007 4003	
18 (450)	5/8 (16)	Epoxy Black	5	10	007 4503	
20 (500)	5/8 (16)	Epoxy Black	5	10	007 5003	
24 (600)	5/8 (16)	Epoxy Black	2	6	007 6003	
30 (750)	3/4 (20)	Epoxy Black	2	2	007 7503	
36 (900)	3/4 (20)	Epoxy Black	2	2	007 9003	
48 (1200)	3/4 (20)	Epoxy Black	1	1	007 1203	



OUR HINGES ARE UP TO **20% HEAVIER** THAN OTHER BRANDS!



CURVE RAIL HINGE SETS - HANDED

SIZE ins (mm)	FINISH	PAIRS /Box	CODE
12 (300) L/H	Galvanised	5	026 0001
12 (300) R/H	Galvanised	5	026 0011

Specify left or right handed set when ordering. Available Pre-Packed, see Gatemate.



ESTATE PATTERN BANDS WITH 19MM EYE

SIZE ins (mm)	FINISH	PAIRS /Box	CODE	
18 (450)	Galvanised	5	009 4501	
20 (500)	Galvanised	5	009 5001	
24 (600)	Galvanised	2	009 6001	



GATE HANGERS TO BOLT

PIN SIZE ins (mm)	TO SUIT POSTS	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE	
1/2 [12]	3-8 (75-200)	Galvanised	5	60	012 1121	
5/8 (16)	3-8 (75-200)	Galvanised	5	15	012 1161	



HOOK ON PLATE

SIZE ins (mm)	PIN SIZE ins (mm)	FINISH	OTY/ Box	OUTER OTY/Box	CODE	
23/4 (70)	1/2 [12]	Galvanised	10	50	086 0701	
4 (100)	5/8 (16)	Galvanised	10	20	086 1001	



HOOKS ON PLATES (TO SUIT CRANKED & STRAIGHT BANDS)

PIN SIZE ins (mm)	TO SUIT BANDS ins (mm)	FINISH	PAIRS /Box	CODE	
1/2 [12]	8-16 (200-400)	Galvanised	10	010 0121	
5/8 (16)	18-20 (450-500)	Galvanised	5	010 1161	
5/8 (16)	24 (600)	Galvanised	5	010 2161	
3/4 [19]	30-36 (750-900)	Galvanised	5	010 3201	
3/4 (20)	42-48 (1050-1200)	Galvanised	5	010 4201	
1/2 [12]	8-16 (200-400)	Epoxy Black	5	010 0123	
5/8 (16)	18-20 (450-500)	Epoxy Black	5	010 1163	
5/8 (16)	24 (600)	Epoxy Black	5	010 2163	
3/4 [19]	30-36 (750-900)	Epoxy Black	5	010 3203	



GATE HOOKS TO DRIVE

LENGTH ins (mm)	PIN SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE
5 (125)	1/2 [12]	Galvanised	10	100	013 5121
6 (150)	5/8 (16)	Galvanised	10	100	013 6161



GATE HOOKS TO BUILD

SIZE ins (mm)	PIN SIZE ins (mm)	FINISH	PAIRS /Box	CODE
41/2 (113) Brickwork	1/2 [12]	Galvanised	10	014 4121
9 (225) Brickwork	5/8 (16)	Galvanised	2	014 9161



ADJUSTABLE HINGES

ADJUSTABLE BANDS & HOOKS ON PLATES

SIZE ins (mm)	PIN SIZE ins (mm)	FINISH	PAIRS /Box	CODE
14 (350)	5/8 (16)	Galvanised	5	008 3501
18 (450)	5/8 [16]	Galvanised	5	008 4501
24 (600)	3/4 (19)	Galvanised	2	008 6001
30 (750)	3/4 [19]	Galvanised	2	008 7501
36 (900)	3/4 [19]	Galvanised	1	008 9001
48 (1200)	3/4 [19]	Galvanised	1	008 1201
14 (350)	5/8 (16)	Epoxy Black	5	008 3503
18 (450)	5/8 (16)	Epoxy Black	5	008 4503
24 (600)	3/4 [19]	Epoxy Black	2	008 6003
30 (750)	3/4 [19]	Epoxy Black	2	008 7503
36 (900)	3/4 [19]	Epoxy Black	1	008 9003
48 (1200)	3/4 [19]	Epoxy Black	1	008 1203



Available pre-packed; see Gatemate.

HOOKS ON PLATES (TO SUIT ADJUSTABLE BANDS)

PIN SIZE ins (mm)	TO SUIT BANDS	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE
5/8 (16)	14-18 (350-450)	Galvanised			011 0161
3/4 [19]	24-30 (600-750)	Galvanised	10	40	011 0191
3/4 (19)	36-48 (900-1200)	Galvanised	10	30	011 0201



ADJUSTABLE BANDS AND ADJUSTABLE HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE
30 (750)	Galvanised	2	008 7511



ADJUSTABLE CURVE RAIL HINGES WITH HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS /Box	CODE
24 (600)	Galvanised	2	025 6081

Registered design







BRACED ADJUSTABLE BANDS & HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE	
14 (350)	Galvanised	1	5	026 0101	



OUTWARD OPENING ADAPTOR KIT FOR ADJUSTABLE BANDS

TO SUIT BANDS ins (mm)	FINISH	PAIRS /Box	OUTER QTY Pairs/Box	CODE
18 (450)	Galvanised	1	10	008 0031
24-36 (600-900)	Galvanised	1	5	008 0021





HEAVY REVERSIBLE HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE
12 (300)	Galvanised	5	20	017 3001
14 (350)	Galvanised	5	15	017 3501
16 (400)	Galvanised	5	10	017 4001
18 (450)	Galvanised	5	10	017 4501
20 (500)	Galvanised	5	10	017 5001
24 (600)	Galvanised	2	6	017 6001
30 (750)	Galvanised	2	2	017 7501
36 (900)	Galvanised	2	2	017 9001
42 (1050)	Galvanised	1	1	017 1051
48 (1200)	Galvanised	1	1	017 1201
12 (300)	Epoxy Black	5	20	017 3003
14 (350)	Epoxy Black	5	15	017 3503
16 (400)	Epoxy Black	5	10	017 4003
18 (450)	Epoxy Black	5	10	017 4503
20 (500)	Epoxy Black	5	10	017 5003
24 (600)	Epoxy Black	2	6	017 6003
30 (750)	Epoxy Black	2	2	017 7503
36 (900)	Epoxy Black	2	2	017 9003

Available pre-packed; see Gatemate.



ADJUSTABLE HEAVY REVERSIBLE HINGES

SIZE ins (mm)	FINISH	PAIRS /Box	OUTER QTY Pairs/Box	CODE
24 (600)	Galvanised	2	6	018 6001



CUPS ONLY FOR REVERSIBLE HINGES

SIZE ins (mm)	TO SUIT BANDS ins (mm)	FINISH	PAIRS /Box	CODE
5/8 (16)	18-24 (450-600)	Galvanised	5	018 3161
3/4 (19)	30-36 (750-900)	Galvanised	5	018 4191
3/4 [19]	30-36 (750-900)	Epoxy Black	5	018 4193

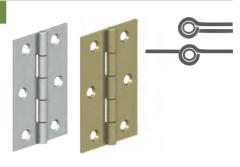
One pair = 4 cups



BUTT HINGES

BUTT HI	NGES 1838			
SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE
2 (50)	Zinc Plated	10	250	019 0502
3 (75)	Zinc Plated	10	120	019 0752
4 (100)	Zinc Plated	5	60	019 1002
6 (150)	Zinc Plated	5	20	019 1502
2 (50)	Brass Plated	10	250	019 0505
3 (75)	Brass Plated	10	120	019 0755
4 (100)	Brass Plated	5	60	019 1005

Available pre-packed; see Gatemate.



BUTT HINGES 5050

SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE
11/2 (40)	Zinc Plated	10	200	018 0402
2 (50)	Zinc Plated	10	250	018 0502
21/2 (65)	Zinc Plated	10	80	018 0652
3 (75)	Zinc Plated	10	120	018 0752
4 (100)	Zinc Plated	10	60	018 1002
5 (125)	Zinc Plated	10	40	018 1252
6 (150)	Zinc Plated	10	20	018 1502
11/2 (40)	Brass Plated	10	200	018 0405
2 (50)	Brass Plated	10	250	018 0505
21/2 (65)	Brass Plated	10	80	018 0655
3 (75)	Brass Plated	10	120	018 0755
4 (100)	Brass Plated	10	60	018 1005
5 (125)	Brass Plated	10	40	018 1255
3 (75)	Self Colour	10	120	018 0754
4 (100)	Self Colour	10	60	018 1004
5 (125)	Self Colour	10	40	018 1254
6 (150)	Self Colour	10	20	018 1504



STRONG BUTT HINGES 451

SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE
4 (100)	Zinc Plated	5	60	020 1002











HURLINGES 104					
SIZE ins (mm)	FINISH	PAIRS /Box	OUTER QTY Pairs/Box	CODE	
2 (50)	Zinc Plated	25	250	021 0502	
3 (75)	Zinc Plated	10	120	021 0752	
4 (100)	Zinc Plated	10	80	021 1002	





SIZE ins (mm) FINISH PAIRS /Box OUTER CTY Pairs/Box CODE 2 (50) Zinc Plated 25 250 022 0502 2½ (65) Zinc Plated 25 250 022 0652 3 (75) Zinc Plated 25 150 022 0752	FLUSH HINGES 105						
2½ (65) Zinc Plated 25 250 022 0652	SIZE ins (mm)	FINISH			CODE		
	2 (50)	Zinc Plated	25	250	022 0502		
3 (75) 7 inc Plated 25 150 022 0752	21/2 (65)	Zinc Plated	25	250	022 0652		
5 (75) Zilici tated Z5 150 022 0732	3 (75)	Zinc Plated	25	150	022 0752		





DOUBLE PRESSED BUTT HINGES 899						
SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE		
3 (75)	Zinc Plated	10	40	023 0752		
4 (100)	Zinc Plated	5	30	023 1002		
6 (150)	Zinc Plated	2	10	023 1502		





DOUBLE PRESSED BUTT HINGES WITHOUT HOLES 8991						
SIZE ins (mm)	FINISH	PAIRS /Box	OUTER OTY Pairs/Box	CODE		
3 (75)	Self Colour	10	40	024 0754		
4 (100)	Self Colour	5	30	024 1004		





DAIDC	STORM PRO	OF BUTT HINGES 1951		
SIZE ins (mm) FINISH FAITS CODE	SIZE ins (mm)	FINISH	PAIRS /Box	CODE
2½ (65) Zinc Plated 25 026 065 2	21/2 (65)	Zinc Plated	25	026 0652





BACK FLAP	HINGES 400			
SIZE ins (mm)	FINISH	PAIRS /Box	OUTER QTY Pairs/Box	CODE
11/4 (30)	Zinc Plated	10	200	025 0302
11/2 (40)	Zinc Plated	10	150	025 0402
2 (50)	Zinc Plated	10	120	025 0502



DOOR & GATE FURNITURE



BOLTS P170



LATCHES & CATCHES P175



HASPS & STAPLES P180



LOCKING BARS P181



LOCKS AND LOCK FURNITURE P183



HANDLES AND HANDRAIL BRACKETS P185



SHELF BRACKETS P186



GATE ACESSORIES P187

ALL OUR BRENTON PADBOLTS HAV WELDED KNUCKLES FOR EXTRA STRENGTH AND DURABILITY!

BOLTS



TOWER BOLT				
SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE
3 (75)	Galvanised	10	100	100 0751
4 (100)	Galvanised	10	100	100 1001
6 (150)	Galvanised	10	50	100 1501
8 (200)	Galvanised	10	40	100 2001
10 (250)	Galvanised	10	40	100 2501
12 (300)	Galvanised	10	20	100 3001
3 (75)	Zinc Plated	10	100	100 0752
4 (100)	Zinc Plated	10	100	100 1002
6 (150)	Zinc Plated	10	50	100 1502
8 (200)	Zinc Plated	10	40	100 2002
10 (250)	Zinc Plated	10	40	100 2502
12 (300)	Zinc Plated	10	20	100 3002
3 (75)	Epoxy Black	10	100	100 0753
4 (100)	Epoxy Black	10	100	100 1003
6 (150)	Epoxy Black	10	50	100 1503
8 (200)	Epoxy Black	10	40	100 2003
10 (250)	Epoxy Black	10	40	100 2503
12 (300)	Epoxy Black	10	20	100 3003

Available pre-packed; see Gatemate



NECKED TOWER BOLT						
SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE		
4 (100)	Galvanised	10	100	101 1001		
6 (150)	Galvanised	10	50	101 1501		
8 (200)	Galvanised	10	40	101 2001		
4 (100)	Epoxy Black	10	100	101 1003		
6 (150)	Epoxy Black	10	50	101 1503		
8 (200)	Epoxy Black	10	40	101 2003		

Available pre-packed; see Gatemate



BRENTON PADBOLT 1/2" SHOOT

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE	
4 (100)	Galvanised	5	50	103 1001	
6 (150)	Galvanised	5	50	103 1501	
8 (200)	Galvanised	5	50	103 2001	
10 (250)	Galvanised	5	50	103 2501	
4 (100)	Epoxy Black	5	50	103 1003	
6 (150)	Epoxy Black	5	50	103 1503	
8 (200)	Epoxy Black	5	50	103 2003	
4 (100)	Zinc Plated	5	50	103 1002	
6 (150)	Zinc Plated	5	50	103 1502	
8 (200)	Zinc Plated	5	50	103 2002	



BRENTON PADBOLT 5/8 SHOOT

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
6 (150)	Galvanised	5	30	104 1501
8 (200)	Galvanised	5	30	104 2001
10 (250)	Galvanised	5	20	104 2501
12 (300)	Galvanised	5	20	104 3001
6 (150)	Zinc Plated	5	30	104 1502
8 (200)	Zinc Plated	5	30	104 2002



Available pre-packed; see Gatemate

BRENTON PADBOLT 5/8" SHOOT WITH ELONGATED KEEP

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE
6 (150)	Galvanised	5	30	104 1511
8 (200)	Galvanised	5	30	104 2011





OVAL PADBOLT

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
4x ¹ / ₂ (100x12)	Galvanised	10	50	102 1001
4x½ (100x12)	Zinc Plated	10	50	102 1002
4x ¹ / ₂ (100x12)	Epoxy Black	10	50	102 1003

Available pre-packed; see Gatemate



KEEP FOR BRENTON PADBOLT

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE
1/2 [12]	Galvanised	10	500	105 0121
5/8 (16)	Galvanised	10	400	105 0161
1/2 [12]	Zinc Plated	10	500	105 0122
5/8 (16)	Zinc Plated	10	400	105 0162



ELONGATED KEEP FOR BRENTON PADBOLT

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE
1/2 [12]	Galvanised	10	200	106 0121
5/8 (16)	Galvanised	10	200	106 0161
5/8 (16)	Zinc Plated	10	200	106 0162





CHECK OUT OUR **PREMIUM AND ORNAMENTAL FITTINGS!**See pages 189-202





HEAVY CROSS PATTERN DOOR BOLT

SIZE ins (mm)	FINISH	QTY /Box	CODE
12 (300)	Galvanised	10	107 3001
15 (375)	Galvanised	10	107 3751
18 (450)	Galvanised	10	107 4501
24 (600)	Galvanised	5	107 6001

Available pre-packed; see Gatemate



AUTOLOCK ANIMAL BOLT

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
9 (230)	Galvanised	5	30	108 2301

Available pre-packed; see Gatemate



SPRING LOADED ANIMAL BOLT

SHOOT Ø ins (mm)	LENGTH ins (mm)	FINISH	QTY / Box	OUTER QTY/Box	CODE	
1/2 (12)	41/2 (115)	Zinc Plated	10	40	109 0122	

Available pre-packed; see Gatemate



SPRING LOADED BOLT

SHOOT Ø ins (mm)	LENGTH ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
3/8 (9.5)	23/4 (70)	Zinc Plated	10	100	110 0952
1/2 [12]	41/2 [115]	Zinc Plated	10	40	110 0122
5/8 (16)	4 (105)	Zinc Plated	5	20	110 0162

Available pre-packed; see Gatemate



SPRING LOADED BOLT WITH SHORT BODY

SHOOT Ø ins (mm)	LENGTH ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE	
3/8 (9.5)	21/2 (60)	Zinc Plated	10	100	110 3952	
1/2 [12]	3 (75)	Zinc Plated	10	50	110 3122	

Available pre-packed; see Gatemate



SPRING LOADED BOLT WITH LONG BODY

SHOOT Ø ins (mm)	LENGTH ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
1/2 (12)	18 (450)	Galvanised	10	20	110 4501



CHAIN BOLT 5/8" SHOOT

SIZE ins (mm)	FINISH	QTY /Box	CODE
8 (200)	Zinc Plated	5	111 2002
8 (200)	Epoxy Black	5	111 2003



FOOT BOLT 5/8" SHOOT

SIZE ins (mm)	FINISH	QTY/Box CODE
8 (200)	Zinc Plated	5 112 2002
8 (200)	Epoxy Black	5 112 2003



MONKEY TAIL BOLT 5/8" SQUARE SHOOT

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
12 (300)	Galvanised	5	20	113 3001
18 (450)	Galvanised	5	20	113 4501
24 (600)	Galvanised	5	5	113 6001
12 (300)	Epoxy Black	5	20	113 3003
18 (450)	Epoxy Black	5	20	113 4503
24 (600)	Epoxy Black	5	5	113 6003



Available pre-packed; see Gatemate

BOW HANDLE BOLT 5/8" SQUARE SHOOT

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
12 (300)	Galvanised	5	20	114 3001
18 (450)	Galvanised	5	5	114 4501
24 (600)	Galvanised	5	5	114 6001
12 (300)	Epoxy Black	5	20	114 3003
18 (450)	Epoxy Black	5	5	114 4503
24 (600)	Epoxy Black	5	5	114 6003



KEEP FOR MONKEY TAIL BOLT

SIZE ins (mm)	FINISH	QTY /Box	CODE
5/8 (16)	Galvanised	10	115 0161
5/8 (16)	Epoxy Black	25	115 0163



RECEIVER PLATE TO SUIT 5/8" SQUARE SHOOT

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
5/8 (16)	Galvanised	10	100	119 0501
5/8 (16)	Epoxy Black	10	100	119 0503







GARAGE DOOR BOLT

	SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
	12 (300)	Galvanised	1	20	116 3001
?	18 (450)	Galvanised	1	20	116 4501
	24 (600)	Galvanised	1	10	116 6001
	12 (300)	Epoxy Black	1	20	116 3003
	18 (450)	Epoxy Black	1	20	116 4503
	24 (600)	Epoxy Black	1	10	116 6003

Available pre-packed; see Gatemate



SURFACE DOOR BOLT

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
18 (450)	Galvanised	1	5	115 4501
18 (450)	Epoxy Black	1	5	115 4503



HEAVY LOCKING GARAGE DOOR BOLT

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE	
18x5/8 (450x16)	Galvanised	1	10	117 4501	
24x ³ / ₄ (600x19)	Galvanised	1	10	117 6001	

Integrated hasp and staple for use with padlock. Available pre-packed; see Gatemate



HEAVY DUTY ORNAMENTAL DROP BOLT

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
24x ³ / ₄ [600x19]	Galvanised	1	10	118 6001
24x ³ / ₄ (600x19)	Epoxy Black	1	10	118 6003

Integrated hasp and staple for use with padlock. Available pre-packed; see Gatemate



GARAGE DOOR HOLDER 1010

DESCRIPTION	SIZE ins (mm)	FINISH	PAIRS /Box	CODE
For Narrow Lintels/frames	24 (600)	Black	2	122 6003

GARAGE DOOR HOLDER 1011

DESCRIPTION	SIZE ins (mm)	FINISH	PAIRS /Box	CODE
For Wide Lintels/frames	24 (600)	Black	2	122 6013

GARAGE DOOR HOLDER 1012

DESCRIPTION	I	SIZE ins (mm)	FINISH	PAIRS /Box	CODE	
For Narrow	Lintels/frames	15 (375)	Black	2	122 3753	

Holder for narrow lintels/frames fixes to face of lintel/frame. Holder for wide lintels/frames fixes to underside of lintel/frame.



TUBULAR RECEIVER SOCKET

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
To suit 5/8 (16)	Zinc Plated	10	100	118 0162
To suit ¾ (19)	Zinc Plated	10	100	118 0192



PYRAMID RECEIVER SOCKET

SIZE ins (mm)	FINISH	QTY /Box	CODE
To suit % (16)	Galvanised	10	119 0161



EASY CLEAN RECEIVER SOCKET

SIZE ins (mm)	FINISH	QTY /Box	CODE
To suit 5/8 (16)	Galvanised	10	119 1161



CONCRETE IN RECEIVER SOCKET

DESCRIPTION	SIZE ins (mm)	FINISH		OUTER QTY/Box	CODE	
To suit 19mm bolt	63/4 (170)	Galvanised	5	20	082 1701	



LATCHES & CATCHES

AU.	ГО	GAT	E C	AT	СН

SIZE	FINISH	QTY /Box	OUTER QTY/Box	CODE
Medium	Galvanised	10	50	120 0011
Medium	Zinc Plated	10	50	120 0012
Medium	Epoxy Black	10	50	120 0013
Large	Galvanised	10	50	120 0021
Large	Epoxy Black	10	50	120 0023



Available pre-packed; see Gatemate

STRIKER FOR AUTO GATE CATCH

SIZE	FINISH	QTY /Box	OUTER QTY/Box	CODE
Medium	Zinc Plated	10	300	121 0012
Medium	Epoxy Black	10	300	121 0013
Large	Galvanised	10	200	121 0021



EASY CLOSE AUTO LATCH

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
2 (50)	Galvanised	10	100	120 1011
2 (50)	Zinc Plated	10	100	120 1012
2 (50)	Epoxy Black	10	100	120 1013







WE **NEVER COMPROMISE ON THE QUALITY**OF OUR RING GATE LATCHES, THAT IS WHY THEY ARE RECOGNISED AS **THE BEST!**



GOTHIC SUFFOLK LATCH

SIZE	FINISH	QTY /Box	OUTER QTY/Box	CODE
Heavy	Galvanised	5	30	123 0031
Heavy	Zinc Plated	5	30	123 0032
Heavy	Epoxy Black	5	30	123 0033

Available pre-packed; see Gatemate



SUFFOLK LATCH LONG THUMB BIT

SIZE	FINISH	QTY /Box	OUTER QTY/Box	CODE	
Light	Zinc Plated	5	50	123 0012	
Light	Epoxy Black	5	50	123 0013	
Heavy	Galvanised	5	50	123 0021	
Heavy	Zinc Plated	5	50	123 0022	
Heavy	Epoxy Black	5	50	123 0023	

Available pre-packed; see Gatemate



LATCH BAR SET

SIZE	FINISH	QTY /Box	CODE
Heavy	Galvanised	5	128 0001
Heavy	Epoxy Black	5	128 0003



RING GATE LATCH

	SIZE ins (mm)	FINISH	QTY/Box	OUTER OTY/Box	CODE
	4 (100)	Galvanised	5	40	124 1001
	5 (125)	Galvanised	5	40	124 1251
R	6 (150)	Galvanised	5	40	124 1501
	7 (175)	Galvanised	5	40	124 1751
	5 (125)	Zinc Plated	5	40	124 1252
	6 (150)	Zinc Plated	5	40	124 1502
	4 (100)	Epoxy Black	5	40	124 1003
	5 (125)	Epoxy Black	5	40	124 1253
	6 (150)	Epoxy Black	5	40	124 1503
	7 (175)	Epoxy Black	5	40	124 1753



TWISTED RING GATE LATCH

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
6 (150)	Galvanised	5	30	125 1501
6 (150)	Epoxy Black	5	40	125 1503

Available pre-packed; see Gatemate



PLAIN RING HANDLE ONLY

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
21/2 (65)	Galvanised	10	50	126 0001
21/2 (65)	Epoxy Black	10	50	126 0003



TWISTED RING HANDLE ONLY

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
21/2 (65)	Galvanised	5	40	125 0651
21/2 (65)	Epoxy Black	5	40	125 0653



STANDARD SPINDLE ONLY TO SUIT RING GATE LATCH

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE	
/ ₁ (100)	7inc Plated	5	100	12/, 0052	



EXTENDED SPINDLE ONLY TO SUIT RING GATE LATCH

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
5 (125)	Zinc Plated	5	100	124 0062



ORNAMENTAL RING GATE LATCH

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE
8 (200)	Galvanised	1	10	125 2001
10 (250)	Galvanised	1	10	125 2501
8 (200)	Dull Black	1	10	125 2003
10 (250)	Dull Black	1	10	125 2503



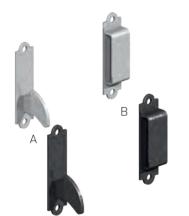




ORNAMENTAL RING HANDLE ONLY

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
4 (100)	Galvanised	5	20	125 0751
4 (100)	Dull Black	5	20	125 0753

Available pre-packed; see Gatemate



CATCHES AND KEEPS FOR SUFFOLK AND RING GATE LATCHES

TYPE	SIZE	FINISH	OTY/ Box	OUTER OTY/Box	CODE
Α	Light Catch	Zinc Plated	10	500	127 0012
Α	Light Catch	Epoxy Black	10	500	127 0013
В	Light Keep	Zinc Plated	10	1000	127 0022
В	Light Keep	Epoxy Black	10	1000	127 0023
Α	Heavy Catch	Galvanised	10	500	127 0031
Α	Heavy Catch	Epoxy Black	10	500	127 0033
В	Heavy Keep	Galvanised	10	400	127 0041
В	Heavy Keep	Epoxy Black	10	400	127 0043



LATCH BAR ONLY

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
Heavy	Galvanised	10	100	128 0021
Heavy	Epoxy Black	10	100	128 0023



KENHAM PATTERN GATE LATCH

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
3 (75)	Zinc Plated	1	50	129 0752

Available pre-packed; see Gatemate



SURFACE GATE LATCH HANDED

HAND	SIZE ins (mm)	FINISH	OTY/ Box	OUTER QTY/Box	CODE
Left	7 (175)	Galvanised	10	25	130 0011
Right	7 (175)	Galvanised	10	25	130 0021



KICK OVER STABLE LATCH

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
91/2 (240)	Galvanised	5	20	131 2401



NARROW PATTERN KICKOVER STABLE LATCH

SIZE ins (mm)	FINISH	QTY/Box	CODE
91/2 (240)	Galvanised	20	131 2451

Available pre-packed; see Gatemate



CAST TU	JRN BUTTON			
SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
11/2 (38)	Zinc Plated	100	1000	133 0382
2 (50)	Zinc Plated	100	1000	133 0502
21/2 (65)	Zinc Plated	50	1000	133 0652
11/2 (38)	Epoxy Black	100	1000	133 0383
2 (50)	Epoxy Black	100	1000	133 0503

Available pre-packed; see Gatemate



SMALL HYDRAULIC GATE CLOSER

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
12 (300)	Black	1	12	134 3003

Suitable for maximum gate width of 1000mm/50kg Adjustable strength



GAS GATE CLOSER

DESCRIPTION	SIZE ins (mm)	FINISH	QTY/ Box	CODE
Surface Fixed Bracket		Black	1	134 7503
Weld On Bracket	30 (750)	Black	1	134 7513

Maximum weight 80kg



METAL DOOR-GATE STOP

SIZE ins (mm)	FINISH	QTY /Box CODE
6 (150)	Grey	10 134 1503

Available pre-packed; see Gatemate



GATE RETURN SPRING

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
8 (200)	Zinc Plated	10	40	132 2002
10 (250)	Zinc Plated	10	40	132 2502
8 (200)	Epoxy Black	10	40	132 2003
10 (250)	Epoxy Black	10	40	132 2503







CABIN HOOK WIRE PATTERN

SIZE ins (mm)	FINISH	OTY/ Box	OUTER QTY/Box	CODE
4 (100)	Galvanised	20	100	135 1001
6 (150)	Galvanised	20	100	135 1501
8 (200)	Galvanised	20	100	135 2001
10 (250)	Galvanised	10	10	135 2501
12 (300)	Galvanised	10	100	135 3001
24 (600) Heavy Duty	Galvanised	10	10	135 6001
4 (100)	Epoxy Black	20	100	135 1003
6 (150)	Epoxy Black	20	100	135 1503
8 (200)	Epoxy Black	20	100	135 2003
10 (250)	Epoxy Black	10	10	135 2503
12 (300)	Epoxy Black	10	100	135 3003
24 (600) Heavy Duty	Epoxy Black	10	10	135 6003

Available pre-packed; see Gatemate



CABIN HOOK CAST PATTERN

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE	
4 (100)	Galvanised	10	100	136 1001	
6 (150)	Galvanised	10	100	136 1501	
8 (200)	Galvanised	10	100	136 2001	
10 (250)	Galvanised	10	100	136 2501	
4 (100)	Epoxy Black	10	100	136 1003	
6 (150)	Epoxy Black	10	100	136 1503	
8 (200)	Epoxy Black	10	100	136 2003	
10 (250)	Epoxy Black	10	100	136 2503	

Available pre-packed; see Gatemate





SAFETY PATTERN HASP AND STAPLE

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE	
3 (75)	Zinc Plated	10	100	137 0752	
41/2 (113)	Zinc Plated	10	100	137 1132	
6 (150)	Zinc Plated	10	60	137 1502	
3 (75)	Epoxy Black	10	100	137 0753	
41/2 (113)	Epoxy Black	10	100	137 1133	
6 (150)	Epoxy Black	10	60	137 1503	

Available pre-packed; see Gatemate



SAFETY PATTERN HASP AND STAPLE WITH STAINLESS STEEL PIN

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
6 (150)	Galvanised	10	60	137 1501S

Stainless steel pin for extra corrosion resistance. Also available, strong tee hinges with stainless steel pins. See page 161.

OUR BOLT ON LOCKING BARS HAVE BRASS PINS FOR **EXTRA CORROSION RESISTANCE!**



HEAVY SAFETY PATTERN HASP & STAPLE

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE	
7 (180)	Galvanised	5	20	138 1801	
7 (180)	Epoxy Black	5	20	138 1803	

Available pre-packed; see Gatemate



HEAVY HASP AND STAPLE VERTICAL PATTERN

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
6 (150)	Galvanised	5	20	140 1501
6 (150)	Epoxy Black	5	20	140 1503

Available pre-packed; see Gatemate



WIRE PATTERN HASP AND STAPLE

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
3 (75)	Zinc Plated	20	100	141 0752
4 (100)	Zinc Plated	20	100	141 1002
6 (150)	Zinc Plated	20	100	141 1502
3 (75)	Epoxy Black	20	100	141 0753
4 (100)	Epoxy Black	20	100	141 1003
6 (150)	Epoxy Black	20	100	141 1503

Available pre-packed; see Gatemate



LOCKING BARS

LOCKING BAR BOLT ON WITH BRASS PIN

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
8 (200)	Galvanised	5	20	142 2001
10 (250)	Galvanised	5	20	142 2501
12 (300)	Galvanised	5	20	142 3001
14 (350)	Galvanised	5	5	142 3501
8 (200)	Epoxy Black	5	20	142 2003
10 (250)	Epoxy Black	5	20	142 2503







LOCKING BAR TO SWIVEL

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
8 (200)	Galvanised	5	20	143 2001
10 (250)	Galvanised	5	20	143 2501
12 (300)	Galvanised	5	5	143 3001
14 (350)	Galvanised	5	20	143 3501
8 (200)	Epoxy Black	5	20	143 2003
10 (250)	Epoxy Black	5	20	143 2503
12 (300)	Epoxy Black	5	20	143 3003
14 (350)	Epoxy Black	5	20	143 3503



Left hand illustrated

PADLOCK PROTECTOR

HAND	SIZE ins (mm)	FINISH	OTY/ Box	CODE	
Left	7½x2½ (185x60)	Galvanised	1	144 1851	
Right	71/2x21/2 (185x60)	Galvanised	1	144 1861	



STAPLE ON PLATE

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
Light	Zinc Plated	10	100	145 0012
Light	Epoxy Black	10	100	145 0013
Medium	Galvanised	10	100	145 0031
Medium	Zinc Plated	10	100	145 0022
Medium	Epoxy Black	10	100	145 0023
Heavy	Galvanised	10	100	145 0051
Heavy	Zinc Plated	10	100	145 0042
Heavy	Epoxy Black	10	100	145 0043



SHED SECURITY BAR

LENGTH	FINISH	QTY /Box	CODE
1000mm	Galvanised	1	139 1001
1800mm	Galvanised	1	139 1801

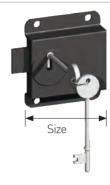
Complete with fixings



LOCKS AND LOCK FURNITURE

PRESSLOCK

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
3 (75)	Epoxy Black	1	20	149 0013



MORTICE SASHLOCK 3 LEVER

SIZE ins (mm)	FINISH	$\mathbf{QTY}/\mathbf{Box} 0$	UTER FY/Box	CODE
21/2 (65)	Chrome	1	10	149 0020



RIMSASHLOCK 2 LEVER

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
5x3 (125x75)	Black	1	10	149 0300
6x4 (150x100)	Black	1	10	149 0030



RIMDEADLOCK 2 LEVER

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
4x3 (100x75)	Grev	1	10	149 0040



RIMLOCK FURNITURE

SPINDLE LENGTH ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
2 (50)	Rlack Plactic	5	50	1//9 በበ5በ







ORNAMENTAL CAST RIMLOCK FURNITURE

SPINDLE LENGTH ins (mm)	FINISH		OUTER OTY/Box	CODE
13/4 (45)	Epoxy Black	1	5	175 0453



MORTICE SASHLOCK FURNITURE

FINISH	QTY/Box	OUTER QTY/Box	CODE
Aluminium	1	5	149 0060



CASEMENT STAY

SIZE ins (mm)	FINISH	QTY /Box	CODE
10 (250)	Aluminium	10	149 0070



SEE OUR GATEMATE SECTION FOR A HUGE RANGE OF PRE-PACKED HARDWARE SUPPLIED COMPLETE WITH FIXINGS - THE EASY, COMPLETE SOLUTION! See pages 9-62





HANDLES AND HANDRAIL BRACKETS

PRESSED STEEL HANDLE

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE
7 (175)	Zinc Plated	10	100	147 1752
7 (175)	Epoxy Black	10	100	147 1753



HOT BED HANDLE

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
6 (150)	Galvanised	10	100	146 1501
6 (150)	Epoxy Black	10	100	146 1503

Available pre-packed; see Gatemate



HANDRAIL BRACKET

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
21/2 (65)	Zinc Plated	10	100	180 0652
21/2 (65)	Epoxy Black	10	100	180 0653
21/2 (65)	White	10	100	180 0657
3 (75)	Zinc Plated	10	100	180 0752
3 (75)	Epoxy Black	10	100	180 0753
3 (75)	White	10	100	180 0757

Size = Handrail distance from wall



HEAVY DUTY HANDRAIL BRACKET

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
21/2 (65)	Zinc Plated	10	100	181 0652
21/2 (65)	White	10	100	181 0657

Size = Handrail distance from wall



HANDRAIL BRACKET - WELD ON TYPE

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
3 (75)	Self Colour	10	100	990 0004

Size = Handrail distance from wall





SHELF BRACKETS



FOLDING SHELF BRACKET

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE	
8x5 (200x125)	Chrome	10	100	185 200C	
14x5 (350x125)	Chrome	10	100	185 350C	

Easy to use folding multi-purpose bracket. Ideal for confined spaces.



LONDON SHELF BRACKET

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE
4x3 (100x75)	Grey	20	240	182 1008
4x3 (100x75)	White	20	240	182 1009
5x4 (125x100)	Grey	20	160	182 1258
5x4 (125x100)	White	20	160	182 1259
6x5 (150x125)	Grey	20	240	182 1508
6x5 (150x125)	White	20	240	182 1509
8x6 (200x150)	Grey	20	240	182 2008
8x6 (200x150)	White	20	240	182 2009
9x7 (225x175)	Grey	20	200	182 2258
9x7 (225x175)	White	20	200	182 2259
10x8 (250x200)	Grey	20	140	182 2508
10x8 (250x200)	White	20	140	182 2509
12x10(300x250)	Grey	20	80	182 3008
12x10(300x250)	White	20	80	182 3009
14x12 (350x300)	Grey	20	60	182 3508
14x12 (350x300)	White	20	60	182 3509



FLUTED ANGLE BRACKET

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE	
3x2 (75x50)	Galvanised	10	200	183 0751	
4x3 (100x75)	Galvanised	10	100	183 1001	
5x4 (125x100)	Galvanised	10	100	183 1251	
6x5 (150x125)	Galvanised	10	100	183 1501	
8x6 (200x150)	Galvanised	10	100	183 2001	
10x8 (250x200)	Galvanised	10	100	183 2501	
12x10(300x250)	Galvanised	10	50	183 3001	



STRONG STAY SHELF BRACKET

SIZE ins (mm)	FINISH	QTY /Box	CODE
16x14 (400x350)	Grey	10	184 4008
18x16 (450x400)	Grey	10	184 4508

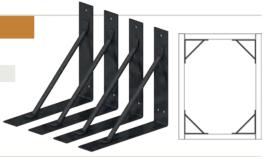


GATE ACCESSORIES

TIMBER GATE BUILDING KIT

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
8 (200)	Epoxy Black	1	10	705 0003

This kit assists fast construction of a gate frame for timber clad gates. Kit includes 4 brackets and fixings.



GATEMATE GATE SIGN

DESCRIPTION	SIZE ins (mm)	FINISH	OTY/ Box	CODE
Please Shut the Gate	61/4x21/8 (160x55)	Brass	5	544 0005
Please Shut the Gate	61/4x21/8 (160x55)	Chrome	5	544 000C
Beware of the Dog	61/4x21/8 (160x55)	Brass	5	544 0015
Beware of the Dog	61/4x21/8 (160x55)	Chrome	5	544 001C



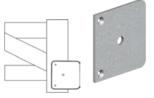
HEAVY DUTY GATE STOP BOX

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE	
3 (75)	Epoxy Black	5		082 0753	



DOUBLE GATE STOP PLATE

SIZE ins (mm)	FINISH	QTY /Box	CODE	
4x4 (100x100)	Galvanised	25	089 1001	



GATE MOUNTED FLAT PLATE STOP

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
2½x9[65x220]	Galvanised	10	30	089 2201



CENTRE GATE STOP WITH THREE LEGS

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE
5 (120) Wide	Galvanised	5	20	082 1201

To concrete in



FLAT PLATE CONCRETE IN GATE STOP

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
5x8 (120x200)	Galvanised	5	10	082 2001







NEW GATEMATE EURO PROFILE LONG THROW RIMLOCK AND HIGH SECURITY ESCUTCHEON!

NEW

See page 11

The sequel to our best-selling Gatemate Long Throw Rimlock, now with Euro profile barrel for ultimate versatility. Barrels can be keyed to match other locks, such as your front door!





CHECK OUT OUR NEW RANGE OF GATEMATE PADLOCKS!

See pages 13 -15

Ranging from standard to high security levels, and available keyed alike in multi-packs, there's a Gatemate padlock for every situation.





PREMIUM & ORNAMENTAL IRONMONGERY



PREMIUM BLACK P190



STAINLES STEEL P193



PEWTER P195



ORNAMENTAL P197

ALL OUR PREMIUM BLACK GATE FITTINGS ARE HOT DIP GALVANISED THEN TGIC POLYESTER POWDER COATED FOR EXTRA RUST PROTECTION

PREMIUM BLACK



PREMIUM BLACK STANDARD HINGE SETS

SIZE ins (mm)	FINISH	QTY /Box	CODE	
24 (600)	Polyester black on galvanised	4	030 600B	

For 3" gates. Includes: 24"x2"x1/4" top band, 5"x2"x1/4" bottom band, hook to bolt, hook to drive and fixings.



PREMIUM BLACK ADJUSTABLE HINGE SETS

SIZE ins (mm)	FINISH	QTY /Box	CODE
24 (600)	Polyester black on galvanised	4	032 600B

For 3" gates. Includes: $24"x2"x^{1/4}"$ top band, adjustable bottom fitting, hook to bolt, hook to drive and fixings.



PREMIUM BLACK SPRING FASTENER SET

SIZE ins (mm)	FINISH	QTY /Box	CODE	
24 (600)	Polyester black on galvanised	10	036 000B	

For 3" gates. Includes: spring fastener, catch, keep and fixings.



PREMIUM BLACK DOUBLE GATE FASTENER SET

SIZE ins (mm)	FINISH	QTY /Box	CODE	
	Polyester black on galvanised	10	038 000B	

For 3" gates. Includes: 18" dropbolt, 14" throwover loop and fixings.



PREMIUM BLACK DOUBLE STRAP BAND FOR 3" GATE

SIZE ins (mm)	FINISH		$\begin{array}{c} \textbf{OUTER} \\ \textbf{QTY}/\text{Box} \end{array}$	CODE	
5 (125)	Polyester black on galvanised	5	20	053 125B	
24 (600)	Polyester black on galvanised	8	8	053 600B	

2"x1/4" to suit 19mm pin. Includes all fixing bolts.



PREMIUM BLACK ADJUSTABLE BOTTOM FITTING FOR 3" GATE

EYE Ø ins (mm)	FINISH	QTY/Box	CODE
3/4 (20)	Polyester black on galvanised	10	058 075B



PREMIUM BLACK HOOKS ON PLATES

SIZE ins (mm)	FINISH	QTY/Box	CODE	
4x4x ³ / ₄ (100x100x19)	Polyester black on galvanised	25	042 419B	



PREMIUM BLACK ADJUSTABLE HOOKS ON PLATES

SIZE ins (mm)	FINISH	QTY /Box	CODE
4x4x ³ / ₄ (100x100x19)	Polyester black on galvanised	10	042 519B



PREMIUM BLACK MEDIUM TEE HINGE

SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER PAIRS/Box	CODE
12 (300)	Polyester black on galvanised	10	60	002 300B
18 (450)	Polyester black on galvanised	10	20	002 450B
24 (600)	Polyester black on galvanised	5	5	002 600B



PREMIUM BLACK STRONG TEE HINGE

SIZE ins (mm)	FINISH	PAIRS/ Box	CODE
18 (450)	Polyester black on galvanised	10	003 450B
24 (600)	Polyester black on galvanised	5	003 600B





PREMIUM BLACK HEAVY REVERSIBLE HINGES

SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER PAIRS/Box	CODE
18 (450)	Polyester black on galvanised	5	10	017 450B
24 (600)	Polyester black on galvanised	2	6	017 600B
36 (900)	Polyester black on galvanised	2	2	017 900B

Available Pre-Packed, see Gatemate



PREMIUM BLACK CRANKED BANDS AND HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER PAIRS/Box	CODE
18 (450)	Polyester black on galvanised	5	10	007 450B
24 (600)	Polyester black on galvanised	2	6	007 600B
30 (750)	Polyester black on galvanised	2	2	007 750B
36 (900)	Polyester black on galvanised	2	2	007 900B







PREMIUM BLACK ADJUSTABLE BANDS AND HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS/Box	CODE	
18 (450)	Polyester black on galvanised	5	008 450B	
24 (600)	Polyester black on galvanised	2	008 600B	
30 (750)	Polyester black on galvanised	2	008 750B	
36 (900)	Polyester black on galvanised	1	008 900B	

Available Pre-Packed, see Gatemate



PREMIUM BLACK BRENTON PADBOLT 1/2" SHOOT

SIZE ins (mm)	FINISH	OTY/ Box	OUTER OTY/Box	CODE
6 (150)	Polyester black on galvanised	5	50	103 150B
8 (200)	Polyester black on galvanised	5	50	103 200B

Available Pre-Packed, see Gatemate



PREMIUM BLACK BRENTON PADBOLT 5/8" SHOOT WITH ELONGATED KEEP

SIZE ins (mm)	FINISH		OUTER OTY/Box	CODE	
8 (200)	Polyester black on galvanised	5	30	104 201B	



PREMIUM BLACK GARAGE DOOR BOLT

SIZE ins (mm)	FINISH		OUTER OTY/Box	CODE
18 (450)	Polyester black on galvanised	1	20	116 450B
24 (600)	Polyester black on galvanised	1	20	116 600B

Available Pre-Packed, see Gatemate



PREMIUM BLACK RING GATE LATCH

SIZE ins (mm)	FINISH		$\begin{array}{c} \textbf{OUTER} \\ \textbf{QTY}/\text{Box} \end{array}$	CODE	
5 (125)	Polyester black on galvanised	5	40	124 125B	
6 (150)	Polyester black on galvanised	5	40	124 150B	

Available Pre-Packed, see Gatemate



PREMIUM BLACK ORNAMENTAL RING GATE LATCH

SIZE ins (mm)	FINISH	QTY/ Box C	OUTER DTY/Box	CODE
8 (200)	Dull black	1	10	125 200B

Includes fixings



FITTINGS ARE **316 MARINE GRADE**FOR ULTIMATE RUST RESISTANCE

PREMIUM BLACK SUFFOLK LATCH

SIZE	FINISH		QTY/Box	CODE
Heavy	Polyester black on galvanised	5	50	123 002B

Available Pre-Packed, see Gatemate



PREMIUM BLACK CABIN HOOK CAST PATTERN

SIZE ins (mm)	FINISH	QTY/Box CODE	
8 (200)	Polyester black on galvanised	10 136 200B	

Available Pre-Packed, see Gatemate



STAINLESS STEEL

STAINLESS STEEL WEIGHTY SCOTCH TEE HINGES

SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER PAIRS/Box	CODE
8 (200)	Stainless Steel	1	10	004 2006
12 (300)	Stainless Steel	1	10	004 3006

Available Pre-Packed, see Gatemate.



STAINLESS STEEL STRAIGHT BANDS AND HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER PAIRS/Box	CODE
18 (450)	Stainless Steel	1	5	006 4506
24 (600)	Stainless Steel	1	2	006 6006

Available Pre-Packed, see Gatemate.



STAINLESS STEEL CRANKED BANDS AND HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER PAIRS/Box	CODE
18 (450)	Stainless Steel	1	5	007 4506
24 (600)	Stainless Steel	1	2	007 6006
36 (900)	Stainless Steel	1	1	007 9006

Available Pre-Packed, see Gatemate.



STAINLESS STEEL ADJUSTABLE BANDS AND HOOKS ON PLATES

SIZE ins (mm)	FINISH	PAIRS/Box	CODE
18 (450)	Stainless Steel	1	008 4506
24 (600)	Stainless Steel	1	008 6006
36 (900)	Stainless Steel	1	008 9006







STAINLESS STEEL HEAVY LOCKING GARAGE DOOR BOLT

SIZE ins (mm)			TY/ OUTER COD)E	
18x5/8 (450x16)	Stainless Steel	1	10	117 4506		

Available Pre-Packed, see Gatemate.



STAINLESS STEEL BRENTON PADBOLT 1/2" SHOOT

SIZE ins (mm)	FINISH	QTY/ OUTER Box QTY/Box	CODE
6 (150)	Stainless Steel	1 30	103 1506

Available Pre-Packed, see Gatemate.



STAINLESS STEEL BRENTON PADBOLT 5/8" SHOOT

SIZE ins (mm)	FINISH		OUTER QTY/Box	CODE
8 (200)	Stainless Steel	1	20	104 2006

Available Pre-Packed, see Gatemate.



STAINLESS STEEL RING GATE LATCH

SIZE ins (mm)	FINISH		OUTER QTY/Box	CODE	
6 (150)	Stainless Steel	1	10	124 1506	

Available Pre-Packed, see Gatemate.



STAINLESS STEEL GOTHIC SUFFOLK LATCH

SIZE ins (mm)	FINISH	OTY/ Box	OUTER OTY/Box	CODE
Heavy	Stainless Steel	1	10	123 0036

Available Pre-Packed, see Gatemate.



STAINLESS STEEL CABIN HOOK CAST PATTERN

SIZE ins (mm)	FINISH		OUTER QTY/Box	CODE
4 (100)	Stainless Steel	1	10	136 1006



PEWTER

PEWTER ARROW TEE HINGES					
SIZE ins (mm)	FINISH	PAIRS/Box	CODE		
18 (450)	Pewter	1	154 450P		
24 (600)	Pewter	1	154 600P		
36 (900)	Pewter	1	154 900P		



Includes fixings.

PEWI	PEWTER CRANKED BANDS AND HOURS ON PLATES						
SIZE ins (mm)	FINISH	PAIRS/Box	CODE				
24 (600)	Pewter	1	163 600P				
Includes fixings.							



PEWTER ADJUSTABLE BANDS AND HOOKS ON PLATES					
SIZE ins (mm)	FINISH	PAIRS/Box	CODE		
24 (600)	Pewter	1	173 600P		
36 (900)	Pewter	1	173 900P		

Includes fixings.



PEWTER GARAGE DOOR BOLT					
SIZE ins (mm)	FINISH	QTY /Box	CODE		
20 (500)	Pewter	1	118 500P		





PEWT	PEWTER MONKEY TAIL BOLT					
SIZE ins (mm)	FINISH	QTY/Box	CODE			
8 (200)	Pewter	1	176 200P			
ncludes fi	xings.					



PEWTER BRENTON PADBOLT ½" SHOOT				
SIZE ins (mm)	FINISH	QTY /Box	CODE	
6x½ (150x12)	Pewter	1	157 150P	



Includes fixings.





PEWTER BRENTON PADBOLT 5/8" SHOOT

SIZE ins (mm)	FINISH	QTY /Box	CODE
8x5/8 (200x16)	Pewter	1	157 200P

Includes fixings.



PEWTER RECTANGULAR RING GATE LATCH

SIZE ins (mm)	FINISH	QTY/Box	CODE
8 (200)	Pewter	1	125 000P

Includes fixings.



PEWTER CABIN HOOK

SIZE ins (mm)	FINISH	QTY/Box	CODE
6 (150)	Pewter	1	159 150P
8 (200)	Pewter	1	159 200P
12 (300)	Pewter	1	159 300P

Includes fixings.



PEWTER RECTANGULAR PULL HANDLE

SIZE ins (mm)	FINISH	QTY /Box	CODE
105/8 (270)	Pewter	1	168 250P

Includes fixings.



PEWTER OVAL BASE RECTANGULAR RING GATE LATCH

SIZE ins (mm)	FINISH	QTY /Box	CODE
8 (200)	Pewter	1	177 200P

Includes fixings.



PEWTER ROUND BASE RING GATE LATCH

SIZE ins (mm)	FINISH	QTY/Box	CODE	
8 (200)	Pewter	1	178 200P	

Includes fixings.

ALL OF OUR ORNAMENTAL & STAINLESS STEEL PRODUCTS ARE AVAILABLE **PRE-PACKED WITH FIXINGS** - SEE GATEMATE PAGES 40-47

ORNAMENTAL

ORNAMENTAL TEE HINGES

SIZE ins (mm)	FINISH	PAIRS/Box	CODE	
6 (150)	Dull black	5	150 1503	
9 (225)	Dull black	5	150 2253	
12 (300)	Dull black	5	150 3003	

Available Pre-Packed, see Gatemate.



ORNAMENTAL HEAVY DUTY TEE HINGES

SIZE ins (mm)	FINISH	PAIRS/Box	CODE	
12 (300)	Dull black	10	174 3003	
14 (350)	Dull black	10	174 3503	
16 (400)	Dull black	10	174 4003	
18 (450)	Dull black	10	174 4503	

Available Pre-Packed, see Gatemate.



ORNAMENTAL FLEUR DE LEYS HINGES

SIZE ins (mm)	FINISH	PAIRS/Box	CODE
12 (300)	Dull black	10	151 3003

Available Pre-Packed, see Gatemate.



ORNAMENTAL BUTTERFLY HINGES

SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER OTY PAIRS/Box	CODE
2 ³ / ₄ x2 (70x50)	Dull black	10	100	152 7053

Available Pre-Packed, see Gatemate.



ORNAMENTAL UNEQUAL HINGES

SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER OTY PAIRS/Box	CODE	
4x3 (100x75)	Dull black	10	100	153 1003	

Available Pre-Packed, see Gatemate.



ORNAMENTAL HINGE FRONTS ONLY (ARROW HEAD)

SIZE ins (mm)	FINISH	PAIRS/ Box	CODE
16 (400)	Dull black	5 15	54 4003







ORNAMEN	TAL HOOK AND	BAND	HINGES	
SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER QTY PAIRS/Box	CODE
18 (450)	Dull black	1	6	163 4503
24 (600)	Dull black	1	6	163 6003

Available Pre-Packed, see Gatemate.



ORNAMEN	NTAL FORGE	D DROP B	OLT		
SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER QTY PAIRS/Box	CODE	
24x5/8 (600x16)	Galvanised	1	10	118 6001	
24x5/8 (600x16)	Epoxy black	1	10	118 6003	

Available Pre-Packed, see Gatemate.



ORNAME	ENTAL STRAIG	HT DOOR	BOLT		
SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER QTY PAIRS/Box	CODE	
6 (150)	Dull black	10	50	157 1503	
8 (200)	Dull black	10	50	157 2003	

Available Pre-Packed, see Gatemate.



ORNAMENTAL CASEMENT STAY				
SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER QTY PAIRS/Box	CODE
10 (250)	Dull black	10	100	158 2503

Available Pre-Packed, see Gatemate.



ORNAMENTAL CAST PATTERN CABIN HOOK				
SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER QTY PAIRS/Box	CODE
4 (100)	Dull black	10	100	159 1003
6 (150)	Dull black	10	100	159 1503

Available Pre-Packed, see Gatemate.



ORNAMENTAL FLEUR DE LEYS DOOR HANDLE				
SIZE ins (mm)	FINISH	PAIRS/ Box	OUTER QTY PAIRS/Box	CODE
4 (100)	Dull black	10	100	160 1003
7 (175)	Dull black	25	100	160 1753



ORNAMENTAL HEAVY DOOR PULL

SIZE ins (mm)	FINISH	QTY /Box	CODE
10 (250)	Dull black	5	168 2503

Available Pre-Packed, see Gatemate.



ORNAMENTAL LION DOOR KNOCKER

SIZE ins (mm)	FINISH	QTY /Box	CODE
4 (100)	Dull black	5	169 0003

Available Pre-Packed, see Gatemate.



ORNAMENTAL 0-9 NUMERALS

DESCRIPTION	SIZE ins (mm)	FINISH	QTY/Box	CODE
No. 0	3 (75)	Dull black	10	170 0030
No. 1	3 (75)	Dull black	10	170 0031
No. 2	3 (75)	Dull black	10	170 0032
No. 3	3 (75)	Dull black	10	170 0033
No. 4	3 (75)	Dull black	10	170 0034
No. 5	3 (75)	Dull black	10	170 0035
No. 6	3 (75)	Dull black	10	170 0036
No. 7	3 (75)	Dull black	10	170 0037
No. 8	3 (75)	Dull black	10	170 0038
No. 9	3 (75)	Dull black	10	170 0039

Available Pre-Packed, see Gatemate.



ORNAMENTAL OCTAGONAL DOOR KNOB

SIZE ins (mm)	FINISH	QTY/Box	CODE	
3 (75)	Dull black	10	172 0003	









ORNAMENTAL ESCUTCHEON PLATE

SIZE ins (mm)	FINISH	QTY /Box	CODE	
11/2 (38)	Dull black	10	167 0003	

Available Pre-Packed, see Gatemate.



ORNAMENTAL CAST BALL KNOB FURNITURE

LENGTH OF SPINDLE ins (mm)	DIAMETER ins (mm)	FINISH	QTY/ Box	CODE	
3 (75)	13/4 (44)	Dull black	5	175 0453	

Available Pre-Packed, see Gatemate.



ORNAMENTAL CAST OCTAGONAL DOOR KNOB FURNITURE

LENGTH OF SPINDLE ins (mm)	SIZE ins (mm)	FINISH	OTY/ Box	CODE
3 (75)	2 (50)	Dull black	1	175 0503

Available Pre-Packed, see Gatemate.



ORNAMENTAL OVAL DOOR KNOB FURNITURE

LENGTH OF SPINDLE ins (mm)	SIZE ins (mm)	FINISH	OTY/ Box	CODE
3 (75)	2 (50)	Dull black	1	175 0603

Available Pre-Packed, see Gatemate.



ORNAMENTAL LEVER LOCK HANDLES

SPINDLE LENGTH ins (mm)	SIZE ins (mm)	FINISH	PAIRS/ Box	CODE
3 (75)	6x2 (150x50)	Dull black	5	155 1503

Available Pre-Packed, see Gatemate.



ORNAMENTAL FLEUR DE LEYS LEVER LOCK HANDLES

SPINDLE LENGTH ins (mm)	SIZE ins (mm)	FINISH	PAIRS/ Box	CODE
3 (75)	7x2 (175x50)	Dull black	5	156 1753



ORNAMENTAL RING GATE LATCH

SIZE ins (mm)	FINISH	QTY/Box	CODE
8 (200)	Galvanised	1	125 2001
10 (250)	Galvanised	1	125 2501
8 (200)	Dull black	1	125 2003
10 (250)	Dull black	1	125 2503

Includes fixings.

Available Pre-Packed, see Gatemate.



ORNAMENTAL RING HANDLE ONLY

SIZE ins (mm)	FINISH	QTY /Box	CODE
4 (100)	Galvanised	1	125 0751
4 (100)	Dull black	1	125 0753

Includes fixings.

Available Pre-Packed, see Gatemate.



ORNAMENTAL OVAL BASE RECTANGULAR RING GATE LATCH

SIZE ins (mm)	FINISH	QTY /Box	CODE
8 (200)	Epoxy black	1	177 2003

Includes fixings.

Available Pre-Packed, see Gatemate.



ORNAMENTAL ROUND BASE RING GATE LATCH

SIZE ins (mm)	FINISH	QTY/Box	CODE
8 (200)	Epoxy black	1	178 2003

Includes fixings.

Available Pre-Packed, see Gatemate.



ORNAMENTAL SUFFOLK LATCH

SIZE ins (mm)	FINISH	OTY/ OUTER Box OTY/Box	CODE
6 (150)	Dull black	5 5	164 1503

Includes fixings.







ORNAMENTAL DOOR STUDS

SIZE ins (mm)	FINISH	QTY/Box	CODE
3/4 (19)	Dull black	25	162 0193

Available Pre-Packed, see Gatemate.



ORNAMENTAL LETTER PLATE

SIZE ins (mm)	FINISH	QTY /Box	CODE
10x3 (250x75)	Dull black	5	165 2503

Available Pre-Packed, see Gatemate.

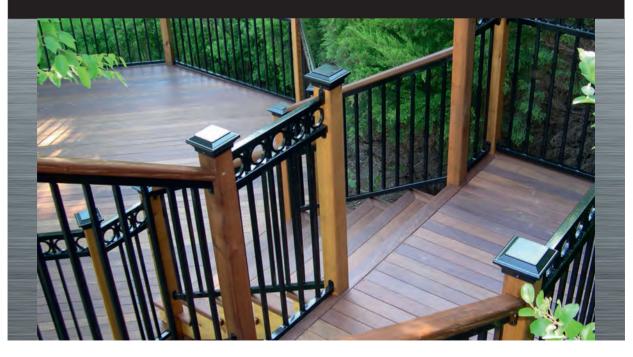


ORNAMENTAL FLEUR DE LEYS LETTER PLATE

SIZE ins (mm)	FINISH	QTY /Box	CODE
13x31/4 (330x82)	Dull black	10	166 2503

Available Pre-Packed, see Gatemate.

HAVE YOU SEEN OUR **STEEL MODULAR RAILING SYSTEM**? PERFECT FOR RESIDENTIAL,
COMMERCIAL AND PUBLIC USE!
See pages 77-78





FIELD GATE FITTINGS



HINGES P204



HOOKS AND EYES P207



CATCHES, LATCHES AND LOCKS P211



THROWOVER LOOPS P217



ACCESSORIES P218



IRISH FITTINGS P218



HINGES



DOUBLE STRAP BAND FOR 3" GATES

	SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
	31/2 (88)	Galvanised	5	20	053 0881
	5 (125)	Galvanised	5	20	053 1251
	12 (300)	Galvanised	8	8	053 3001
	18 (450)	Galvanised	8	8	053 4501
ł	24 (600)	Galvanised	8	8	053 6001
	30 (750)	Galvanised	8	8	053 7501
	36 (900)	Galvanised	6	6	053 9001
	5 (125)	Epoxy Black	5	20	053 1253
	12 (300)	Epoxy Black	8	8	053 3003
	18 (450)	Epoxy Black	8	8	053 4503
	24 (600)	Epoxy Black	8	8	053 6003

2"x1/4" double strap band to suit 19mm pin. Includes all fixings.



DOUBLE STRAP BAND FOR 2" GATES

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
31/2 (88)	Galvanised	20	20	087 0881
12 (300)	Galvanised	8	8	087 3001
18 (450)	Galvanised	8	8	087 4501
24 (600)	Galvanised	8	8	087 6001

2"x1/4" double strap band to suit 19mm pin. Includes all fixings.



DOUBLE STRAP BAND FOR 3" GATES WITH STRAIGHT EYE ON CORNER

SIZE ins (mm)	FINISH	QTY/Box	CODE
5 (125)	Galvanised	20	054 1251
12 (300)	Galvanised	8	054 3001
18 (450)	Galvanised	8	054 4501
24 (600)	Galvanised	8	054 6001

2"x1/4" double strap band to suit 19mm pin. Includes all fixings.



DOUBLE STRAP BAND FOR 3" GATES WITH OFFSET EYE ON CORNER

SIZE ins (mm)	FINISH	QTY /Box	CODE	
5 (125)	Galvanised	20	055 1251	
12 (300)	Galvanised	8	055 3001	
18 (450)	Galvanised	8	055 4501	
24 (600)	Galvanised	8	055 6001	

2"x1/4" double strap band to suit 19mm pin. Includes all fixings.



DOUBLE STRAP BAND FOR 3" GATES WITH EYE TO REAR

SIZE ins (mm)	FINISH	QTY/Box CODE
5 (125)	Galvanised	20 053 1201
12 (300)	Galvanised	8 053 2601
18 (450)	Galvanised	8 053 3601
24 (600)	Galvanised	8 053 5601

2"x1/4" double strap band to suit 19mm pin. Includes all fixings.

WE HAVE MOVED! FIELD GATE PRE-PACKED SETS ARE NOW PART OF THE GATEMATE RANGE, PAGES 17-20

ADJUSTABLE DOUBLE STRAP BAND FOR 3" GATES

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
24 (600)	Galvanised	2		096 6001



DOUBLE STRAP BAND FOR 3" GATES WITH 1" EYE

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/ Box	CODE
18 (450)	Galvanised	8		053 4511
24 (600)	Galvanised	8		053 6011





DOUBLE STRAP BAND FOR 3" GATES WITH 1" STRAIGHT EYE ON CORNER

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE
24 (600)	Galvanised	8		054 6011

Suitable for rising hinge set.



DOUBLE STRAP BAND AND ROCKER PLATE FOR 3" GATES

SIZE ins (mm)	FINISH	QTY/Box	OUTER OTY/Box	CODE
5 (125)	Galvanised	1	5	056 1251

Approximate rise 75mm per metre width of gate. Includes all fixings.



SLOTTED BOTTOM BAND FOR 3" GATES

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE
5 (125)	Galvanised	5	20	057 1251
5 (125)	Epoxy Black	5	20	057 1253

 $2" \times \frac{1}{4}"$ double strap band to suit 19mm pin. Includes all fixings.



ADJUSTABLE BOTTOM FITTING FOR 3" GATES

SIZE ins (mm)	FINISH	QTY /Box	CODE	
To suit 3/4 (19) pin	Galvanised	10	058 0751	
To suit ¾ (19) pin	Epoxy Black	10	058 0753	



HEEL CLIP

SIZE ins (mm)	FINISH	QTY /Box	CODE
For 3 (75) gates	Galvanised	50	059 0751
For 3 (75) gates	Epoxy Black	50	059 0753







ADJUSTABLE TOP HINGE FOR AUTOMATED GATES

SIZE ins (mm)	FINISH	QTY /Box	CODE
13 (330)	Galvanised	2	096 3301



GATE SHOE FOR AUTOMATED GATES

SIZE ins (mm)	FINISH	QTY /Box	CODE
13 (330)	Galvanised	10	096 3311

Designed for use as the bottom hinge for automated gates. Gate shoe is screwed to bottom and gate then welded to the driving shaft that opens the gate.



ODD LEG MANCHESTER CORPORATION BAND

SIZE ins (mm)	FINISH	QTY/Box	OUTER OTY/Box	CODE
12 (300)	Galvanised	10	20	075 3001



MANCHESTER CORPORATION HOOK TO BOLT

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE
8 (200)	Galvanised	10	30	075 2001



MANCHESTER SECURITY ANGLE BRACKET

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
4 (100)	Galvanised	10	150	075 1001

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THE GATEMATE RANGE, PAGES 17-24



HOOKS AND EYES

HOOK TO BOLT

SIZE ins (mm)	PIN Ø ins (mm)	SUITS POSTS ins (mm)	FINISH	QTY/ Box	OUTER QTY/ Box	CODE
11 (275)	3/4 [19]	4-8 (100-200)				
13 (325)	3/4 [19]	4-10 (100-250)	Galvanised	10	20	040 3251
13 (325)	7/8 (22)	4-10 (100-250)	Galvanised	10	20	040 3221
11 (275)	3/4 [19]	4-8 (100-200)	Epoxy Black	10	20	040 2753
13 (325)	3/4 [19]	4-10 (100-250)	Epoxy Black	10	20	040 3253
13 (325)	7/8 (22)	4-10 (100-250)	Epoxy Black	10	20	040 3223



HOOK TO BOLT WITH WELDED SQUARE PLATE

SIZE ins (mm)		SUITS POSTS ins (mm)	FINISH	QTY/ Box	OUTER OTY/ Box	CODE	
13 (325)	3/, [19]	4-10 (100-250)	Galvanised	10	20	040 3261	



GATE HANGER TO BOLT (WITH WELDED SQUARE WASHER)

SIZE ins (mm)	PIN Ø ins (mm)	SUITS POSTS ins (mm)	FINISH	OTY/ Box	CODE
10 (250)	3/4 [19]	3-5 (75-125)	Galvanised	20	043 2501
12 (300)	3/4 [19]	4-7 (100-175)	Galvanised	20	043 3001
14 (350)	3/4 [19]	7-9 (175-225)	Galvanised	20	043 3501
16 (400)	3/4 [19]	7-11 (175-275)	Galvanised	10	043 4001
18 (450)	3/4 [19]	10-14 (250-350)	Galvanised	10	043 4501
10 (250)	3/4 [19]	3-5 (75-125)	Epoxy Black	20	043 2503
12 (300)	3/4 [19]	4-7 (100-175)	Epoxy Black	20	043 3003
14 (350)	3/4 [19]	7-9 (175-225)	Epoxy Black	20	043 3503
16 (400)	3/4 [19]	7-11 (175-275)	Epoxy Black	10	043 4003



HOOK TO DRIVE

SIZE ins (mm)	PIN Ø ins (mm)	FINISH	OTY/ Box	OUTER QTY/ Box	CODE
81/2 (215)	3/4 [19]	Galvanised	10	20	041 8191
81/2 (215)	7/8 (22)	Galvanised	10	30	041 8221
81/2 (215)	3/4 [19]	Epoxy Black	10	30	041 8193

Our hooks to drive have a barbed shank to ensure secure fixing



LOCK THROUGH HOOK

SIZE ins (mm)	PIN Ø ins (mm)	SUITS POSTS ins (mm)	FINISH	OTY/ Box	CODE
15 (375)	3/4 [19]	4-12 (100-300)	Galvanised	10	084 3501

Extended hook locks into post to prevent hook twisting.







HOOK TO SCREW

SIZE ins (mm)	PIN Ø ins (mm)	FINISH	OTY/ Box	OUTER QTY/Box	CODE
6 (150)	5/8 [16]	Galvanised	25	50	085 1501
9 (225)	3/4 [19]	Galvanised	25	25	085 2251





HOOK ON PLATE

SIZE ins (mm)	PIN Ø ins (mm)	FINISH	OTY/ O	UTER QTY/ Box	CODE
4x4 (100x100)	3/4 [19]	Galvanised	10	20	042 4191
4x4 (100x100)	7/8 (22)	Galvanised	10	20	042 4221
4x4 (100x100)	3/4 [19]	Epoxy Black	10	20	042 4193





BEST SELLER

ADJUSTABLE HOOK ON PLATE

PIN Ø ins (mm)	FINISH	OTY/ Box CODE
3/4 [19]	Galvanised	20 042 5191
3/4 [19]	Epoxy Black	20 042 5193
3/4 [19]	Galvanised	12 042 5101
	ins (mm) 3/4 (19) 3/4 (19)	ins (mm)





Right hand

HOOK ON HEAVY DUTY PLATE (HANDED)

HAND	PLATE SIZE ins (mm)	PIN Ø ins (mm)	FINISH	QTY/ Box	CODE	
LH	4x6 (100X150)	3/4 [19]	Galvanised	5	088 0191	
RH	4x6 (100X150)	3/4 [19]	Galvanised	5	088 3191	
LH	6x6 (150X150)	3/4 [19]	Galvanised	5	088 1191	
RH	6x6 (150X150)	3/4 [19]	Galvanised	5	088 4191	
LH	6x8 (150X200)	3/4 [19]	Galvanised	5	088 2191	
RH	6x8 (150X200)	3/4 [19]	Galvanised	5	088 5191	

Size above shows height x width.



HOOK TO BUILD

SIZE ins (mm)	PIN Ø ins (mm)	FINISH	OTY/ Box CODE
For 41/2 (115) brickwork	3/4 [19]	Galvanised	20 044 1151
For 9 (225) brickwork	3/4 [19]	Galvanised	20 044 2251



HOOK ON NARROW PLATE

PIN Ø ins (mm)	FINISH	QTY/Box CODE
3/4 [19]	Galvanised	25 045 0191
1 (25)	Galvanised	10 045 0251

Plate width = 50mm

UNIQUE PRODUCT: ADJUSTABLE RSJ GATE HANGER FOR METAL GATES!



ADJUSTABLE HOOK ON NARROW PLATE

PIN Ø ins (mm)	FINISH	QTY/Box CODE
5/8 (16)	Galvanised	20 042 6161
3/4 [19]	Galvanised	20 042 6191

Plate width = 57mm



ADJUSTABLE RSJ GATE HANGER FOR METAL GATES

PIN Ø	SUITS RSJ	FINISH	OTY/
ins (mm)	ins (mm)		Box CODE
3/4 [19]	4-7 (100-175)	Galvanised	10 095 0001



GATE HOOK TO WELD TO SUIT FIELD GATE BAND

DESCRIPTION	PIN Ø ins (mm)	FINISH	QTY/ Box	OUTER OTY/Box	CODE
Flat base	3/4 (19)	Self Colour	10	50	046 1194

Elongated hook to suit field gate double strap band



GATE HOOK TO WELD

DESCRIPTION	PIN Ø ins (mm)	FINISH	QTY/ Box	OUTER QTY/Box	CODE
Flat base	1/2 (12)	Self Colour	50	300	046 0124
Flat base	5/8 (16)	Self Colour	10	50	046 0164
Flat base	3/4 [19]	Self Colour	10	50	046 0194
Flat base	7/8 (22)	Self Colour	10	50	046 0224
Flat base	1 (25)	Self Colour	10	30	046 0254
Flat base	11/4 (32)	Self Colour	10	10	046 0324
Radius Base	3/4 [19]	Self Colour	10	50	046 2194
Radius Base	7/8 (22)	Self Colour	10	50	046 2224



GATE EYE TO WELD

DESCRIPTION	PIN Ø ins (mm)	FINISH	OTY/ Box	OUTER OTY/Box	CODE
Flat base	1/2 (12)	Self Colour	50	300	047 0124
Flat base	5/8 (16)	Self Colour	10	100	047 0164
Flat base	3/4 (19)	Self Colour	10	100	047 0194
Flat base	7/8 (22)	Self Colour	10	100	047 0224
Flat base	1 (25)	Self Colour	10	50	047 0254
Flat base	11/4 (32)	Self Colour	25	25	047 0324
Radius base	3/4 [19]	Self Colour	10	100	047 2194
Radius base	7/8 (22)	Self Colour	10	100	047 2224



OUR ADJUSTABLE GATE EYES HAVE **SQUARE SHOULDERS**





COLLAR TO WELD

DESCRIPTION	SIZE ins (mm)	FINISH	QTY /Box	CODE	
21mm hole	1½x1½ (40x40)	Self Colour	50	048 0404	
32mm hole	2x2 (50x50)	Self Colour	30	048 0504	



ADJUSTABLE GATE EYE WITH 2 NUTS

	THREAD LENGTH	SHANK Ø mm	TO SUIT PIN ins (mm)	FINISH	QTY /Box	CODE
	4 (100)	12	1/2 (12)	Galvanised	100	049 4121
	4 (100)	16	5/8 (16)	Galvanised	50	049 4161
	4 (100)	20	3/4 [19]	Galvanised	25	049 4201
	6 (150)	16	5/8 (16)	Galvanised	50	049 6161
	6 (150)	20	3/4 [19]	Galvanised	25	049 6201
	6 (150)	20	7/8 (22)	Galvanised	25	049 6241
	6 (150)	22	7/8 (22)	Galvanised	25	049 6221
	6 (150)	24	1 (25)	Galvanised	25	049 6251
	6 (150)	30	11/4 (32)	Galvanised	10	049 6321
	8 (200)	20	3/4 [19]	Galvanised	25	049 8201
	8 (200)	20	7/8 (22)	Galvanised	25	049 8241
	8 (200)	22	7/8 (22)	Galvanised	25	049 8221
	8 (200)	24	1 (25)	Galvanised	20	049 8251
	8 (200)	30	11/4 (32)	Galvanised	10	049 8321
	10 (250)	20	3/4 (19)	Galvanised	25	049 1201
	4 (100)	12	1/2 [12]	Zinc Plated	100	049 4122
	4 (100)	16	5/8 (16)	Zinc Plated	50	049 4162
	4 (100)	20	3/4 (19)	Zinc Plated	25	049 4202
	6 (150)	12	1/2 (12)	Zinc Plated	100	049 6122
	6 (150)	16	5/8 (16)	Zinc Plated	50	049 6162
ER	6 (150)	20	3/4 (19)	Zinc Plated	25	049 6202
	8 (200)	20	3/4 (19)	Zinc Plated	25	049 8202
	10 (250)	20	3/4 [19]	Zinc Plated	25	049 1202
	4 (100)	12	1/2 (12)	Epoxy Black	100	049 4123
	4 (100)	16	5/8 (16)	Epoxy Black	50	049 4163
	4 (100)	20	3/4 (19)	Epoxy Black	25	049 4203
	6 (150)	12	1/2 (12)	Epoxy Black	100	049 6123
	6 (150)	16	5/8 (16)	Epoxy Black	50	049 6163
	6 (150)	20	3/4 (19)	Epoxy Black	25	049 6203
	6 (150)	22	7/8 (22)	Epoxy Black	25	049 6223
	8 (200)	20	3/4 (19)	Epoxy Black	25	049 8203
	8 (200)	22	7/8 (22)	Epoxy Black	25	049 8223
	10 (250)	20	3/4 (19)	Epoxy Black	25	049 1203
				1 7		

Other sizes available



ANTI THEFT BRACKET

DESCRIPTION	FINISH	OTY/ OU Box	J TER QTY / Box	CODE
To suit 3/4" (19mm) pin	Galvanised	10	100	040 0001

Locks securely over pin to prevent removal of gate. Padlock not included. Available pre-packed, see Gatemate.



PRESS FIT GATE SECURITY COLLAR

PIN Ø ins (mm)	FINISH	OTY/Box CODE
1/2 (12)	Stainless Steel	10 040 0126
5/8 (16)	Stainless Steel	10 040 0166
3/4 (19)	Stainless Steel	10 040 0196
7/8 (22)	Stainless Steel	10 040 0226



Locks onto hook to prevent removal of gate

CATCHES, LATCHES AND LOCKS

SELF-LOCKING GATE CATCH

FINISH	QTY/Box	CODE
Galvanised	25	063 0001
Epoxy Black	25	063 0003

For Self Locking Gate Catch Kits see page 21.



STAND OFF SELF-LOCKING GATE CATCH

FINISH	QTY/Box	CODE
Galvanised	25	063 0011



ANIMAL SAFETY SELF-LOCKING GATE CATCH

FINISH	QTY/Box	CODE
Galvanised	20	063 0111

For kit complete with striker and fixings see page 21. Designed to prevent injury to livestock.







HUNTING TYPE LOCKING GATE CATCH (STRAIGHT HANDLE)

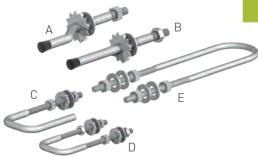
FINISH	QTY /Box	CODE
Galvanised	10	064 0011

HUNTING TYPE LIFT CATCH

FINISH	QTY/Box	CODE	
Galvanised	10	064 0111	

HUNTING TYPE LOCKING GATE CATCH

FINISH	QTY /Box	CODE
Galvanised	10	064 0001



STRIKER FOR SELF-LOCKING GATE CATCHES

	DESCRIPTION	FINISH	OTY/ Box	OUTER QTY/Box	CODE
)	Cranked leg (A)	Galvanised	10	100	065 0011
	Straight leg (B)	Galvanised	10	100	065 0041
	Odd leg (C)	Galvanised	10	60	065 0031
	Double leg (D)	Galvanised	10	50	065 0021
	Heavy duty double leg (E)	Galvanised	10	20	065 0051



SHOOT BOLT

FINISH	QTY/Box	CODE	
Galvanised	20	066 0001	

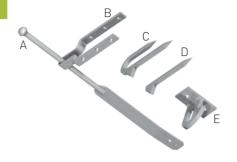


ALL OUR FIELD GATE HINGE AND CATCH SETS HAVE **100% GALVANISED** COMPONENTS

SPRING FASTENER PARTS

DESCRIPTION	FINISH	OTY/ Box	OUTER QTY/Box	CODE
Spring latch 24" (600mm) (A)	Galvanised	10	20	067 0011
Keep (B)	Galvanised	10	30	067 0021
Staple catch, heavy duty (C)	Galvanised	10	40	067 0031
Single drive catch (D)	Galvanised	10	50	067 0041
Staple catch on plate (E)	Galvanised	10	10	067 0051

For Spring Fastener Set see page 20.



CENTRAL CLOSING GATE CATCH

FINISH	QTY /Box	OUTER QTY/Box	CODE
Galvanised	10	50	068 0001

Available Pre-Packed, see Gatemate.



UNI-LATCH GATE KIT FOR WOODEN AND METAL GATES

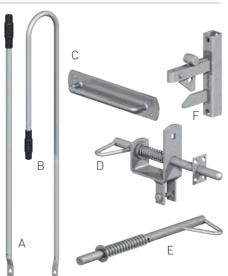
DESCRIPTION	FINISH	QTY/ Box	OUTER OTY/Box	CODE
Gate kit (wooden)	Galvanised	1	4	092 0001
Gate kit (metal)	Galvanised	1	5	092 0021

Gate kit includes spring latch assembly, self locking gate catch, handle retaining bracket (handles need to be ordered separately).



UNI-LATCH COMPONENTS AND ACCESSORIES

DESCRIPTION	FINISH	OTY/ Box	OUTER OTY/Box	CODE
Straight Handle (A)	Galvanised	1	10	093 0001
U shaped handle (B)	Galvanised	1	10	094 0001
Spring latch assembly only for wooden kit (D)	Galvanised	8	8	092 0041
Spring latch assembly only for metal kit (E)	Galvanised	10	20	092 0061
Stand off self locking gate catch (F)	Galvanised	25	25	063 0011
Handle retaining bracket for wooden gates only(C)	Galvanised	8	20	092 0051



UNI-LATCH 2-WAY SELF LOCKING GATE CATCH

TO SUITS POSTS SIZE ins (mm)	FINISH	QTY/Box	CODE
7x7 (175x175)	Galvanised	10	092 0011

Strikers must be ordered separately.







DROP BOLT FOR METAL GATES (BOLT ON TYPE)

 SIZE ins (mm)
 FINISH
 QTY/Box
 CODE

 22 (560)
 Galvanised
 5
 099 2151



DROP BOLT FOR METAL GATES (CLAMP ON TYPE)

SIZE ins (mm)	FINISH	QTY/Box CODE
21 (540)	Galvanised	1 099 2161



SPRUNG SLIDE BOLT FOR METAL GATES

SIZE ins (mm)	FINISH	QTY /Box	CODE
12 (300)	Galvanised	10	092 0031



SPRING ONLY FOR SPRUNG SLIDE BOLT

SIZE ins (mm)	FINISH	QTY /Box	CODE
41/2 (115)	Zinc Plated	10	092 0031S





MANCHESTER CORPORATION CATCH

SIZE ins (mm)	FINISH	QTY/ Box	OUTER OTY/Box	CODE
23/4 (70)	Galvanised	10	50	075 0701





MANCHESTER CORPORATION LATCH

SIZE ins (mm)	FINISH	OTY/ Box	OUTER OTY/Box	CODE	
10 (250)	Galvanised	10	50	075 2501	



MORTICE GATE LATCH

DESCRIPTION	FINISH		OUTER QTY/Box	CODE
For 3" (75mm) stile	Galvanised	1	10	069 0751



FLAKE GATE STAPLE

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE	
4 (100)	Galvanised	10	50	079 1201	

NEW! **EPOXY BLACK ADJUSTABLE GATE EYES** SEE PAGE 210

FLAKE GATE HOOK

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE	
21/2 (65)	Galvanised	10	100	079 0701	



SAFETY GATE HOOK AND EYE

DESCRIPTION	SIZE ins (mm)	FINISH	QTY/ Box	OUTER OTY/Box	CODE
6" hook with chain and eyes	6 (150)	Galvanised	10	50	070 0001
Additional screw eyes 3"	3x2/8 (75x8)	Galvanised	100	500	409 0111



NEW ZEALAND GATE FASTENER

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
161/2 (420)	Zinc Plated	5	50	071 4202
40 (1000)	Zinc Plated	5	30	071 1002



NORTHUMBERLAND GATE FASTENER

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE	
16 (400)	Galvanised	10	50	071 3001	
16 (400)	Epoxy Black	10	50	071 3003	



SLIP RAIL BRACKET

DESCRIPTION	FINISH		OUTER QTY/Box	CODE
For rails up to 4x2" (100x50mm)	Galvanised	10	30	072 0001

Available Pre-Packed, see Gatemate.



CAST GRAVITY CATCH FOR TIMBER POSTS

FINISH	QTY /Box	CODE
Galvanised	5	073 0001
Epoxy Black	5	073 0003



CAST GRAVITY CATCH TO CONCRETE IN

FINISH	QTY /Box	CODE
Galvanised	5	074 0001
Epoxy Black	5	074 0003







GATE STAPLE ROUND PATTERN

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
21/2 (65)	Galvanised	50	50	077 0651
3 (75)	Galvanised	10	100	077 0751
4 (100)	Galvanised	10	100	077 1001
6 (150)	Galvanised	10	100	077 1501



GATE STAPLE ON ELONGATED PLATE

SIZE ins (mm)	FINISH	QTY/Box CODE
3 (75)	Galvanised	50 078 0751



D BRACKET

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
21/2 (65)	Galvanised	10	50	078 0651
31/2 (90)	Galvanised	50	50	078 0801



GATE STAPLE SQUARE PATTERN

SIZE ins (mm)	FINISH	QTY /Box	CODE
4 (100)	Galvanised	10	079 1001



DEVON GATE DROP

SIZE ins (mm)	FINISH	QTY /Box	CODE
6 (150)	Galvanised	20	080 1501



DEVON GATE DROP 10MM SQUARE SHANK

SIZE ins (mm)	FINISH	QTY /Box	CODE
6 [150]	Galvanised	10	080 1511

WE HAVE MOVED! FIELD GATE PRE-PACKED SETS ARE NOW PART OF THE GATEMATE RANGE, PAGES 17-21



THROWOVER LOOPS

THROWOVER LOOP FLAT SIDED FOR METAL GATES

SIZE ins (mm)	FINISH	QTY /Box	CODE
30 (750)	Galvanised	5	099 2111



THROWOVER LOOP FOR METAL GATES

SIZE ins (mm)	FINISH	QTY /Box	CODE
14 (350)	Galvanised	2	099 2101
34 (860)	Galvanised	2	099 2131





THROWOVER LOOP LIFT 'N' SLIDE FOR METAL GATES

DESCRIPTION	SIZE ins (mm)	FINISH	OTY/ Box	CODE	
Heavy Duty	26 (660)	Galvanised	2	099 2121	



CLAMP ON THROWOVER LOOP FOR METAL GATES

SIZE ins (mm)	FINISH	OTY/ Box	CODE	
18 (450)	Galvanised	1	099 2181	



THROWOVER LOOP FOR 3" GATES

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
6 (150)	Galvanised	10	30	060 1501
14 (350)	Galvanised	10	10	060 3501
6 (150)	Epoxy Black	10	30	060 1503
14 (350)	Epoxy Black	10	10	060 3503



THROWOVER LOOP FOR 2" GATES

SIZE ins (mm)	FINISH	QTY/Box	CODE
12 (300)	Galvanised	20	062 3001
12 (300)	Epoxy Black	20	062 3003



THROWOVER LOOP WITH LIFTING HANDLE FOR 3" GATES

SIZE ins (mm)	FINISH	QTY /Box	CODE
14 (350)	Galvanised	10	061 3501
14 (350)	Epoxy Black	10	061 3503
18 (450)	Galvanised	10	061 4501
18 (450)	Epoxy Black	10	061 4503

18" includes lockable staple





ACCESSORIES



SPRING LOADED GATE WHEEL MEDIUM DUTY

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
11 (280)	Zinc Plated	1	5	081 2802

Available Pre-Packed, see Gatemate.



SPRING LOADED GATE WHEEL HEAVY DUTY

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
141/2 (368)	Galvanised	1	5	081 3681
141/2 (368)	Epoxy Black	1	5	081 3683





CLAMP ON GATE WHEEL FOR METAL GATES

SIZE ins (mm)	FINISH	QTY /Box	CODE
9 (225)	Galvanised	1	099 2171



RAIL BRACKET

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE	
2 (50)	Galvanised	10	30	083 0501	





GATE HANGER TO BOLT FOR METAL GATES

DESCRIPTION	SIZE ins (mm)	PIN Ø mm	FINISH	QTY /Box	CODE	
Тор	10 (250)	35	Zinc Plated	25	050 2512	
Bottom	10 (250)	35	Zinc Plated	25	050 2502	
Тор	12 (300)	35	Zinc Plated	25	050 3012	
Bottom	12 (300)	35	Zinc Plated	25	050 3002	



REMOVABLE GATE HANGER FOR METAL GATES

DESCRIPTION	SIZE ins (mm)	PIN Ø mm	FINISH	QTY /Box	CODE
To bolt	12 (300)	35	Galvanised	25	050 3011
To weld		35	Galvanised	40	050 3021

FOR FIELD GATE **PRE- PACKED ACCESSORIES** SEE GATEMATE PAGES 17-24



EYEBOLT GATE HANGER FOR METAL GATES

SIZE ins (mm)	PIN Ø mm	FINISH	OTY/ Box	CODE
12x5/8 (300X16)	35	Galvanised	25	051 3001
12x5/8 (300X16)	35	Self Colour	25	051 3004



RSJ GATE HANGER FOR METAL GATES

DESCRIPTION	PIN Ø mm	FINISH	OTY/ Box CODE
Тор	35	Zinc Plated	25 052 0352
Bottom	35	Zinc Plated	25 052 1352



BULLNOSE GATE HANGER FOR METAL GATES

DESCRIPTION	PIN Ø ins (mm)	FINISH	QTY/ Box CODE
Тор	35	Zinc Plated	25 052 1452
Bottom	35	Zinc Plated	25 052 1552



SQUARE POST GATE HANGER FOR METAL GATES

DESCRIPTION	SIZE ins (mm)	PIN Ø mm	FINISH	OTY/ Box CODE
Тор	6 (150)	35	Galvanised	10 052 4351
Bottom	6 (150)	35	Galvanised	10 052 5351
Тор	7 (175)	35	Galvanised	10 052 6351
Bottom	7 (175)	35	Galvanised	10 052 7351
Тор	8 (200)	35	Galvanised	10 052 8351
Bottom	8 (200)	35	Galvanised	10 052 9351



SQUARE POST GATE HANGER WITH EYE ON CORNER FOR METAL GATES

DESCRIPTION	SIZE ins (mm)	PIN Ø mm	FINISH	QTY/ Box CODE
Тор	7 (175)	35	Galvanised	20 052 0351
Bottom	7 (175)	35	Galvanised	10 052 1351
Тор	8 (200)	35	Galvanised	20 052 0361
Rottom	8 (200)	35	Galvanised	10 052 1361



TUBULAR POST GATE HANGER FOR METAL GATES

DESCRIPTION	SIZE ins (mm)	PIN Ø mm	FINISH	QTY / Box	CODE
Тор	41/2 (115)	35	Zinc Plated	20	052 2352
Bottom	41/2 (115)	35	Zinc Plated	20	052 3352
Тор	6 (150)	35	Zinc Plated	20	052 2012
Bottom	6 (150)	35	Zinc Plated	20	052 2002
Гор	7 (175)	35	Zinc Plated	20	052 2112
Bottom	7 (175)	35	Zinc Plated	20	052 2102
Тор	8 (200)	35	Zinc Plated	20	052 2212
Bottom	8 (200)	35	Zinc Plated	20	052 2202







HALF ROUND GATE HANGER KIT FOR METAL GATES

DESCRIPTION	PIN Ø mm	FINISH	QTY/ Box	CODE
Top and bottom hinge	35	Galvanised	10	052 1751

Suits 6"-8" (150-200mm) diameter posts.



90° ANGLE GATE HANGER WITH EYE ON CORNER FOR METAL GATES

DESCRIPTION	PIN Ø mm	FINISH	OTY/ Box CODE
Тор	35	Zinc Plated	10 050 1812
Bottom	35	Zinc Plated	10 050 1802



VERTICAL GATE HANGER FOR METAL GATES

DESCRIPTION	PIN Ø mm	FINISH	OTY/ Box CODE
Тор	35	Zinc Plated	25 052 1812
Bottom	35	Zinc Plated	25 052 1802



HORIZONTAL GATE HANGER FOR METAL GATES

DESCRIPTION	PIN Ø mm	FINISH	OTY/ Box CODE
Тор	35	Zinc Plated	25 052 1712
Bottom	35	Zinc Plated	25 052 1702



GATE HANGER TO CONCRETE IN FOR METAL GATES

PIN Ø mm	FINISH	QTY/Box CODE
35	Zinc Plated	25 052 1902



CAST GATE HEEL TO CONCRETE IN FOR METAL GATES

PIN Ø mm	FINISH	QTY/Box CODE
35	Self Colour	10 052 2254



SQUARE PLATE GATE HANGER FOR METAL GATES

DESCRIPTION	PIN Ø mm	FINISH	OTY/ Box code
Тор	35	Galvanised	25 052 1051
Bottom	35	Galvanised	25 052 1151



TRAILER FITTINGS



HINGES P222



DROPCATCHES P222



COTTER PINS AND CHAINS P222



LINCH PINS P223



TOWING PINS P223



R CLIPS P223





TRAILER FITTINGS

TAILBOARD HOOK

DESCRIPTION	SIZE ins (mm)	FINISH	OTY/ Box	OUTER OTY/Box	CODE
To bolt	5/16 [8]	Self Colour	10	100	301 0084
To bolt	3/8 (9.5)	Self Colour	10	100	301 0104

Available pre-packed; see Gatemate.



DESCRIPTION	SIZE ins (mm)	FINISH	OTY/ Box	OUTER OTY/Box	CODE
To bolt	1/2 (12)	Self Colour	10	100	302 0124
To bolt	5/8 (16)	Self Colour	10	100	302 0164
To weld	1/2 [12]	Self Colour	10	100	302 1124
To weld	5/8 (16)	Self Colour	10	100	302 1164

Available pre-packed; see Gatemate.



SHORT HINGES

SIZE ins (mm)	EYE Ø ins (mm)	FINISH	OTY/ Box	OUTER QTY/Box	CODE	
6x1 (150x25)	1/2 [12]	Self Colour	10	50	303 1124	
6x1½ (150x38)	1/2 [12]	Self Colour	10	30	303 0124	
6x1½ (150x38)	5/8 (16)	Self Colour	10	30	303 0164	

Available pre-packed; see Gatemate.



SPADE HINGES TO WELD

SIZE ins (mm)	EYE Ø ins (mm)	FINISH	OTY/ Box	OUTER QTY/Box	CODE
3x13/4 (75x44)	1/2 [12]	Self Colour	10	40	314 0124
3x13/4 (75x44)	5/8 (16)	Self Colour	10	40	314 0164

Available pre-packed; see Gatemate.



DROPCATCH TO BOLT

DESCRIPTION	SIZE ins (mm)	FINISH	OTY/ Box	OUTER QTY/Box	CODE
Short	1 (25)	Zinc Plated	10	200	304 0252
Long	3 (75)	Zinc Plated	10	100	304 0752

Available pre-packed; see Gatemate.



DROPCATCH TO RIVET

DESCRIPTION	SIZE ins (mm)	FINISH	OTY/ Box	OUTER QTY/Box	CODE
To weld/rivet	1/2 (12)	Zinc Plated	10	200	305 0122

Available pre-packed; see Gatemate.



COTTER PIN AND CHAIN

SIZE ins (mm)	FINISH	QTY/ Box	OUTER OTY/Box	CODE	
11/2 (38)	Zinc Plated	10	200	306 0382	

Available pre-packed; see Gatemate.



RIVETTING PLUG

SIZE ins (mm)	FINISH	OTY/ Box	OUTER QTY/Box	CODE
1 ³ / ₄ x ¹ / ₂ (44x12)	Self Colour	10	200	307 0464

Available pre-packed; see Gatemate.



TAILBOARD FITTINGS TO WELD

DESCRIPTION	SIZE ins (mm)	FINISH	QTY/ Box	OUTER QTY/Box	CODE
Forket	5/8 (16)	Self Colour	10	60	315 0164
Forket	3/4 [19]	Self Colour	10	50	315 0194
Lug	5/8 (16)	Self Colour	10	60	316 0164
Lug	3/4 [19]	Self Colour	10	60	316 0194

Available pre-packed; see Gatemate.



LINCH PIN

DESCRIPTION	SIZE ins (mm)	FINISH	QTY/ Box	OUTER QTY/Box	CODE
Small	1/4 (6)	Zinc Plated	25	500	308 0062
Medium	5/ ₁₆ [8]	Zinc Plated	25	500	308 0082
Large	7/ ₁₆ [11]	Zinc Plated	25	300	308 0112

Available pre-packed; see Gatemate.



TOWING PIN

SIZE ins (mm)	FINISH	QTY/ Box	OUTER QTY/Box	CODE
3/4 [19]	Zinc Plated	1	20	309 0202
7/8 (22)	Zinc Plated	1	20	309 0222
1 (25)	Zinc Plated	1	20	309 0252

Available pre-packed; see Gatemate.



R CLIP

DESCRIPTION	SIZE ins (mm)	FINISH	OTY/ Box	OUTER QTY/Box	CODE	
Small	21/2x1/8 (63x3)	Zinc Plated	50	1000	310 0632	
Large	4x1/4 (100x5)	Zinc Plated	50	500	310 1002	

Available pre-packed; see Gatemate.



STRAIGHT TRAILER HITCH EYE

SIZE ins (mm)	MATERIAL ins (mm)		FINISH		OUTER OTY/Box	CODE
12 (300)	3½x1¼ (90x30)	2 (52)	Self Colour	1	1	312 3004

Available pre-packed; see Gatemate.



THE ULTIMATE GATE LOCK JUST GOT BETTER! HAVE YOU SEEN THE **NEW GATEMATE EURO PROFILE LONG THROW LOCK?** Page 11



NEW! GATEMATE EURO PROFILE LONG THROW LOCK

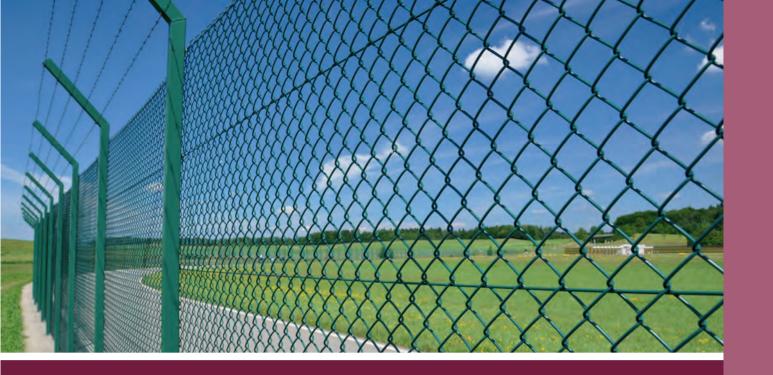
- High corrosion resistance; grade 316 stainless steel shoot bolt
- Elongated anti-rattle keep (Patent pending)
- Chrome escutcheon plate
- High security Euro profile 6 pin lock barrel
- Drill bits and stainless steel security screws included
- Unique bolt design with hardened core to prevent cutting
- All locks supplied with 5 keys

GATEMATE

SUPERIOR GATE FURNITURE

NEW! GATEMATE SECURITY ESCUTCHEON FOR EURO PROFILE LOCK

- High intruder resistance
- All fixings and fitting instructions included
- Clean, in-line design
- Anti-tamper, anti-cut and antidrill design
- Highly corrosion resistant gloss black finish



FENCING & CONSTRUCTION ACCESSORIES



POST CONCRETE P227



WIRE FENCING P227



ROPE AND WIRE ROPE P231



CHAINLINK, NETTING AND STOCK FENCING P232



BRACKETS AND STRAPS P235



FABRICATION COMPONENTS P240



CONSTRUCTION COMPONENTS P241

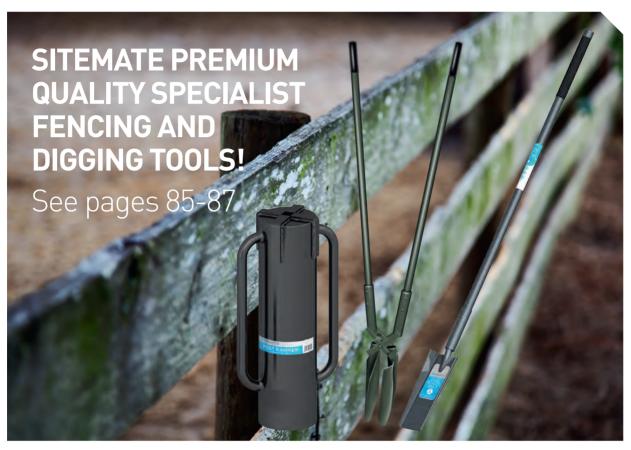


DECORATIVE CHAIN AND FITTINGS P245



EQUESTRIAN ACCESSORIES P248









POST CONCRETE

FENCEMATE RAPID SET POST CONCRETE

New easy pour bag! The Fencemate rapid set post concrete is two-step fast setting concrete, ideal for quick and easy erection of fence posts. Simply add to water and the rapid-set formula sets within 5-10 minutes! Shower proof, brick-shape bag for neat and easy pallet stacking.

Special prices available for multiple pallet quantities; please enquire for more information.

Order by 12pm for next day delivery!

- NEW Easy pour bag less waste, less mess!
- 60 bags per pallet, stacked neatly and safely
- Shower proof bag
- Recyclable packaging

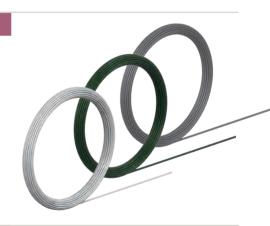
DESCRIPTION	QTY / Pallet	CODE
20kg brick bag	60	279 1000





WIRE FENCING

TYING V	VIRE				
COIL SIZE (per coil)	DIA mm	FINISH	OTY/ Box	OUTER QTY/Box	CODE
0.5kg/31m	1.60	Galvanised	10	50	220 0011
1.0kg/62m	1.60	Galvanised	5	25	220 0041
0.5kg/34m	2.00/1.40	Black PVC	10	50	220 0039
0.5kg/34m	2.00/1.40	Green PVC	10	50	220 0029
1.0kg/68m	2.00/1.40	Green PVC	5	25	220 0049



LINE W	IRE				
COIL SIZE (per coil)	DIA mm	FINISH	QTY/ Box	PALLET QTY	CODE
5kg/130m	2.50 - MS	Galvanised	5	200	219 0091
5kg/82m	3.15 - MS	Galvanised	5	200	219 0111
25kg/651m	2.50 - MS	Galvanised	1	40	219 0011
25kg/410m	3.15 - MS	Galvanised	1	40	219 0021
25kg/235m	4.00 - MS	Galvanised	1	40	219 0061
25kg/159m	5.00 - MS	Galvanised	1	40	219 0071
25kg/651m	2.50 - HT	Galvanised	1	40	219 0081
25kg/410m	3.15 - HT	Galvanised	1	40	219 0031
25kg/700m	3.15/2.24	Green PVC	1	40	219 0049
25kg/440m	4.00/3.15	Green PVC	1	40	219 0059
25kg/410m	3.15 - MS	Green ecover	1	15	219 0023
25kg/410m	3.15 - HT	Green ecover	1	15	219 0033

HT=High tensile, MS=Mild steel

Special prices available for multiple pallet quantities; please enquire for more information.







7 PLY STRAND WIRE

COIL SIZE (per coil)	DIA mm	FINISH	QTY/ Box	CODE	
25kg/317m	4	Galvanised	1	222 0011	
25kg/218m	5	Galvanised	1	222 0021	



GRIPPLES AND TENSIONING GUN

DESCRIPTION	WIRE SIZE mm	FINISH	OTY/ Box	OUTER OTY/Box	CODE
Small	1.40-2.20	Galvanised	20	200	221 0011
Medium	2.00-3.25	Galvanised	20	200	221 0021
Large	3.20-4.20	Galvanised	10	100	221 0041
Barbed	2.00-2.50	Galvanised	10	100	221 0031
Tee Joiner	2.00-3.25	Galvanised	10	100	221 0051
Tensioning Gun		Plastic	1	1	221 0000



HAIR PIN STAPLES

SIZE ins (mm)	FINISH	QTY/ Box	OUTER QTY/Box	CODE
21/8 (55)	Dacromet	250	2500	212 0656
7 (175)	Dacromet	100	800	212 1756



BARBED WIRE

WIRE Ø mm	COIL SIZE (per coil)	FINISH	OTY/ Box	PALLET QTY	CODE
2.5/2.0	MS/200m	Galvanised	1	48	186 0001
1.6/1.4	HT/200m	Galvanised	1	60	186 0011
2.0/1.89	HT/200m/ Heavy duty	Galvanised	1	48	186 0021
2.5/2.0	MS/200m	Green ecover	1	48	186 0013
2.0/1.89	HT/200m/ Heavy duty	Green ecover	1	48	186 0023

Special prices available for multiple pallet quantities; please enquire for more information.

HT = High Tensile, MS = Mild Steel.



BARBED WIRE SPACERS

HOLE C to C mm	LENGTH ins (mm)	MATERIAL SIZE ins (mm)	FINISH	QTY/ Box	OUTER QTY /Box	CODE
80	81/4 (210)	25x5.0	Galvanised	10	50	213 2101
150	141/8 (360)	25x5.0	Galvanised	10	50	213 3601
200	181/8 [460]	25x5.0	Galvanised	10	50	213 4601

FOR **PROFESSIONAL WIRE FENCING TOOLS** SEE SITEMATE Pages 95-96



WELDED BARBED WIRE BRACKETS

SIZE ins (mm)	FINISH	QTY / Box	CODE
15 (375)	Galvanised	10	233 3751

For mounting on front of post



FLAT BARBED WIRE BRACKETS

SIZE ins (mm)	FINISH	OTY/ Box	CODE
18 (450)	Galvanised	10	233 4501

For mounting on side of post



BARREL STRAINERS

SIZE ins (mm)	FINISH	QTY/ Box	OUTER OTY/Box	CODE
1/4 (6)	Zinc Plated	10	300	211 0062
⁵ / ₁₆ (8)	Zinc Plated	10	200	211 0082
3/8 (10)	Zinc Plated	10	100	211 0102
1/2 [12]	Zinc Plated	10	50	211 0122

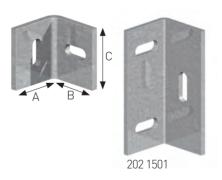


ANGLE CLEATS

SIZE mm	MATERIAL SIZE mm	FINISH	QTY/ Box	CODE	
40 x 40 x 32	5	Galvanised	100	202 0321	
40 x 40 x 40	5	Galvanised	100	202 0401	
40 x 65 x 40	5	Galvanised	50	202 0541	
50 x 50 x 50	5	Galvanised	50	202 0501	
50 x 75 x 50	5	Galvanised	50	202 0751	
50x x 50 x 125	5	Galvanised	20	202 1501	
50 x 75 x 40	5	Galvanised	50	202 1571	

Size= $A \times B \times C mm$

202 1501 designed for use with 6" (150mm) gravel board



ROUND END ANGLE CLEATS

SIZE ins (mm)	FINISH	QTY/ Box	CODE
2x1½ (50x40)	Galvanised	150	202 0521





INTERNAL CORNER BRACKET

TO SUIT POST ins (mm)	FINISH	QTY/ Box	CODE	
5-6 (125-150)	Galvanised	50	204 1251	



FISH PLATE

SIZE ins (mm)	FINISH	QTY/ Box	CODE
31/2 (88)	Galvanised	100	205 0881

Application: angle posts



FERRULE WINDERS

SIZE ins (mm)	FINISH	OTY/ Box	PALLET QTY	CODE
31/2 (88)	Galvanised	100	5000	206 0881
5 (125)	Galvanised	100	3600	206 1251
6 (150)	Galvanised	100	3600	206 1501



BOLT LOCKING WINDERS

SIZE ins (mm)	FINISH	QTY/ Box	CODE
2 (50)	Galvanised	100	207 0501



HEAVY DUTY RATCHET WINDERS

DESCRIPTION	FINISH	OTY/ Box	PALLET QTY	CODE
Standard quality	Galvanised	50	1600	208 0001
Premium quality	Galvanised	50	1600	999 0001

Premium quality includes a stainless steel split pin.





BEST SELLER

	SIZE	FINISH	QTY/ Box	PALLET QTY	CODE
	Small	Galvanised	100	3200	209 0011
1	Large	Galvanised	50	1850	209 0021
	Premium	Galvanised	50	2000	999 0021



BULK BUY DEALS! Please enquire



ROPE AND WIRE ROPE

WIRE ROPE 7 X 7 STRANDS				
COIL SIZE (per coil)	DIA mm	FINISH	CODE	
10m	4	Zinc Plated	259 0042	
10m	6	Zinc Plated	259 0062	
10m	8	Zinc Plated	259 0082	



BLUE FUL	IFROFILLIAL ROFL	
OIL LENGTH	DIA mm	

COIL LENGTH	DIA mm	QTY / Box	CODE
30m	6	1	223 3060
30m	8	1	223 3080
30m	10	1	223 3100
30m	12	1	223 3120
220m	6	1	223 0060
220m	8	1	223 0080
220m	10	1	223 0100
220m	12	1	223 0120





COMMERCIAL THIMBLES

SIZE mm	ROPE Ø mm	FINISH	QTY/ Box	CODE
28x19x6mm	4	Zinc Plated	10	258 0042
35x22x7mm	5	Zinc Plated	10	258 0052
40x27x9mm	6	Zinc Plated	10	258 0062
49x31x12mm	8	Zinc Plated	10	258 0082
55x34x14mm	10	Zinc Plated	10	258 0102
66x42x16mm	12	Zinc Plated	10	258 0122

Size = LxWxT(mm)



WIRE ROPE GRIPS

ROPE Ø mm	FINISH	QTY/ Box	CODE
3mm rope	Zinc Plated	100	224 0032
5mm rope	Zinc Plated	100	224 0052
6mm rope	Zinc Plated	50	224 0062
8mm rope	Zinc Plated	50	224 0082
10mm rope	Zinc Plated	10	224 0102
12mm rope	Zinc Plated	10	224 0122
16mm rope	Zinc Plated	10	224 0162







CHAINLINK, NETTING AND STOCK FENCE



CHAIN	ILINK F	ENCING	(25M)				
HEIGHT mm	HOLE SIZE mm	WIRE Ø mm	FINISH	MIN QTY	PALLET QTY	CODE	
900	50	2.50	Galvanised	4	18	195 0901	
1200	50	2.50	Galvanised	4	12	195 1201	
1800	50	2.50	Galvanised	5	12	195 1801	
900	50	3.00	Galvanised	4	15	195 0911	
1200	50	3.00	Galvanised	3	9	195 1211	
1800	50	3.00	Galvanised	4	9	195 1811	
900	50	3.15-2.24	Green PVC	4	18	195 0903	
1200	50	3.15-2.24	Green PVC	4	12	195 1203	
1800	50	3.15-2.24	Green PVC	5	12	195 1803	

Includes line wire.

Special prices available for multiple pallet quantities; please enquire for more information.



FOLDED EYEBOLTS OTY/ Box No. NUT/ WASHER SIZE ins (mm) FINISH CODE 1 6x¹/₄ (150x6) Zinc Plated 100 201 5062 201 5082 1 6x5/16 (150x8) Zinc Plated 100 202 0082 8x5/16 (200x8) Zinc Plated 100 1 10x5/16 (250x8) Zinc Plated 100 202 5082 2 6x3/8 (150x9.5) Zinc Plated 100 201 5092 2 8x3/8 (200x9.5) 202 0092 Zinc Plated 100 2 10x3/8 (250x9.5) Zinc Plated 100 202 5092 2 12x3/8 (300x9.5) 100 203 0092 Zinc Plated



WELDE	EYEBOLTS			
No. NUT/ WASHER	SIZE ins (mm)	FINISH	QTY/ Box	CODE
2	8x3/8 (200x9.5)	Zinc Plated	100	212 0092
2	10x3/8 (250x9.5)	Zinc Plated	100	212 5092
2	12x3/8 (300x9.5)	Zinc Plated	100	213 0092
2	6x3/8 (150x9.5)	Galvanised	100	221 5091
2	8x3/8 (200x9.5)	Galvanised	100	222 0091
2	10x3/8 (250x9.5)	Galvanised	100	222 5091
2	12x3/8 (300x9.5)	Galvanised	100	223 0091



LOOP ADAP	TORS			
SIZE ins (mm)	FINISH		UTER Y/Box	CODE
3/8 (9.5)	Galvanised	100	400	201 0951
3/8 (9.5)	Zinc Plated	100	400	201 0952



STRETCHER BARS GALVANISED

MATERIAL SIZE mm	NO. SLOTS	SLOT C to C	LENGTH ins (mm)	FINISH	QTY/ Box	CODE
20x5	2	864	36 (900)	Galvanised	10	215 9021
20x5	3	432	36 (900)	Galvanised	10	215 9001
20x5	3	580	48 (1200)	Galvanised	10	215 1201
20x5	3	680	56 (1400)	Galvanised	10	215 1401
20x5	3	740	60 (1500)	Galvanised	10	215 1501
20x5	3	880	72 (1800)	Galvanised	10	215 1801
20x5	3	1058	84 (2100)	Galvanised	10	215 2101
20x5	4	786	96 (2400)	Galvanised	10	215 2401
20x5	4	900	110 (2750)	Galvanised	10	215 2751
25x5	3	432	36 (900)	Galvanised	10	216 9001
25x5	3	580	48 (1200)	Galvanised	10	216 1201
25x5	3	880	72 (1800)	Galvanised	10	216 1801
25x5	3	982	80 (2000)	Galvanised	10	216 2001
25x5	4	786	96 (2400)	Galvanised	10	216 2401
25x5	5	740	122 (3050)	Galvanised	10	216 3051

NETTING FASTENERS AND PLIERS TO SUIT

DESCRIPTION	FINISH	QTY/ Box	OUTER QTY/Box	CODE
Light rings	Zinc Plated	200	10000	217 0022
Light rings	Sherardised	200	10000	217 0035
Heavy rings	Sherardised	100	5000	217 0015
7" pliers	Alloy	1	10	217 0040



WELDMESH CLIPS

FINISH	OTY/ OUTER Box OTY/Box	CODE
Stainless Steel	1443 8658	217 0050

Fixing guns available on request



WELDMESH MANUAL CLIP PLIER

QTY/ Box	CODE	
1	217 0060	

Pneumatic pliers available on request



GORDIAN RING GUN AND RING FASTENERS

DECSRIPTION	FINISH	QTY / Box	OUTER OTY/Box	CODE
Automatic gun	Chrome	1	6	218 0000
CL22 Ring clips	Galvanised	1000	20000	218 0012

Our CL22 Ring clips are triple life galvanised for extra corrosion resistance





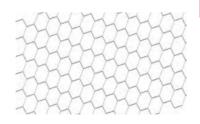
AUTOMATIC FENCE PLIERS AND FENCING CLIPS

DESCRIPTION	FINISH		OUTER OTY/Box	CODE
Rapid FP222 Auto Gun and Hog Ring Clips Set (A)	Plastic	1	5	218 2000
F20 Hog Ring Clips (Box of 1000)	Galvanised	1	20	218 1011
F20 Hog Ring Clips (Blister Pack of 1000) (C)	Green	1	20	218 1026
F20 Hog Ring Clips (Blister Pack of 1000) (C)	Galvanised	1	20	218 1111



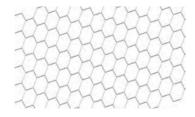
STOCK FENCING

DESCRIPTION	LENGTH	FINISH	PALLET QTY	CODE
Light L5/60/15	50m	Galvanised	25	187 0011
Light L8/80/15	50m	Galvanised	25	187 0021
Light L10/120/15	50m	Galvanised	20	187 0031
Medium C8/80/15	50m	Galvanised	20	188 0011
Medium C8/80/15	100m	Galvanised	12	188 0021
Medium C8/80/22	50m	Galvanised	20	188 0041
Medium C8/80/30	50m	Galvanised	25	188 0051
Medium C8/80/15	50m	Green ecover	20	188 0061
Medium C8/80/15	100m	Green ecover	12	188 0071
High Tensile HT8/80/15	100m	Galvanised	12	190 0011
High Tensile HT8/80/30	100m	Galvanised	16	190 0041



RABBIT NETTING (50M ROLL)

SIZE mm	FINISH	PALLET QTY	CODE
1050x30x1.0	Galvanised	40	192 1051
1200x30x1.0	Galvanised	40	192 1201



GENERAL PURPOSE 1" NETTING (50M ROLL)

SIZE mm	FINISH	PALLET QTY	CODE	
600x25x 0.9	Galvanised	72	193 0601	
900x25x0.9	Galvanised	36	193 0901	
1200x25x0.9	Galvanised	36	193 1201	
1800x25x0.9	Galvanised	34	193 1801	



RABBIT NETTING PEGS

SIZE ins (mm)	FINISH	QTY/ Box	CODE	
12 (300)	Galvanised	100	210 3001	
12 (300)	Pre-Galvanised	100	210 3011	

BRACKETS AND STRAPS

ARRIS RAIL REPAIR BRACKET

DESCRIPTION	FINISH		OUTER OTY/Box	CODE
For 3" arris rail	Pre-Galvanised	50	50	226 0757
For 3" arris rail	Epoxy Brown	50	100	226 0759



ARRIS RAIL MORTICE BRACKET

DESCRIPTION	FINISH	OTY/ Box	OUTER QTY/Box	CODE
For 3" arris rail	Pre-Galvanised	50	100	227 0757



BOLT-ON ARRIS RAIL BRACKETS HANDED

DESCRIPTION	FINISH	PAIR/ OUTER Box PAIR/Box	CODE
For 3" arris rail	Pre-Galvanised	25 50	228 0757



HEAVY DUTY ARRIS RAIL/CANT RAIL BRACKET

DESCRIPTION	FINISH	QTY/ Box	CODE
For 3" arris rail	Galvanised	10	226 0327



CANT RAIL BRACKET

SIZE	FINISH	OTY/ Box CODE
70x70mm	Pre-Galvanised	10 226 0707







FLAT BIRDS MOUTH POST STRAPS WITH HOLES

DESCRIPTION	FINISH	OTY/ Box CODE
For 3" posts	Pre-Galvanised	25 229 0037
For 4" posts	Pre-Galvanised	25 229 0047

For knee rail fences



BIRDS MOUTH POST STRAP (ONCE BENT)

DESCRIPTION	FINISH	OTY/ Box	OUTER OTY/Box	CODE
For 2" posts	Pre-Galvanised	25	25	229 0507
For 3" posts	Pre-Galvanised	25	100	229 0757
For 4" posts	Pre-Galvanised	25	100	229 1007
For 5" posts	Pre-Galvanised	25	25	229 1257
For 6" posts	Pre-Galvanised	25	25	229 1507

For knee rail fences





BIRDS MOUTH POST STRAPS BISHOPS HAT TYPE (FIVE TIMES BENT)

DESCRIPTION	FINISH	QTY/ Box	CODE
For 4" rail, 4" posts	Pre-Galvanised	25	229 1017

For knee rail fences





BIRDS MOUTH POST STRAPS SHOE TYPE (THREE TIMES BENT)

DESCRIPTION	FINISH	QTY/ Box	CODE	
For 3" rail, 4" posts	Pre-Galvanised	25	229 1117	
For 4" rail 6"x4" posts	Pre-Galvanised	25	229 2227	

For knee rail fences



PANEL FIXING CLIPS

SIZE mm	FINISH		OUTER OTY/Box	CODE
35x35	Pre-Galvanised	100	200	230 0357
45x50	Pre-Galvanised	100	200	230 0457
50x50	Pre-Galvanised	100	200	230 0507



EASY USE PANEL BRACKETS

SIZE mm	FINISH	QTY/ Box	OUTER OTY/Box	CODE
32	Pre-Galvanised	100	200	230 0327
47	Pre-Galvanised	100	200	230 0477
52	Pre-Galvanised	100	200	230 0527
32	Epoxy Brown	100	200	230 0329
47	Epoxy Brown	100	200	230 0479
52	Epoxy Brown	100	200	230 0529



SCREW IN PANEL CLIPS

SIZE mm	FINISH	OTY/ Box	OUTER QTY/Box	CODE
40x40x30	Galvanised	100	200	230 0401

A simple solution for securing fence panels to wooden fence posts.



GRAVEL BOARD PANEL CLIPS

SIZE ins (mm)	FINISH	OTY/ Box	CODE
3x2 (75x50)	Pre-Galvanised	50	230 0517

For securing wooden fence panels to concrete gravel boards. Prevents bowing in fence panel.



GRAVEL BOARD BRACKETS

SIZE ins (mm)	FINISH	OTY/ Box	OUTER OTY/Box	CODE
6x1 (150x25)	Galvanised	100	200	230 1507
8x1 (200x25)	Galvanised	50	50	230 2257
6x2 (150x50)	Galvanised	50	100	230 3507
9x2 (230x50)	Galvanised	25	50	230 4507

For fixing gravel boards to wooden fence posts.

1" designed for wooden gravel boards and 2" for concrete



TWO PIN CLEATS

SIZE ins (mm)	FINISH	Box COD	DE	
6 (150)	Galvanised	50 203 1	1501	BEST SELLER
12 (300)	Galvanised	50 203 3	3001	

For securing concrete gravel boards to concrete fence posts

12" cleat is handed. Boxes contain equal quantities of left hand and right hand cleats.



TWO PIN CLEATS FOR CAPPING

SIZE ins (mm)	FINISH	QTY/ Box	CODE
6 (150)	Galvanised	50	203 1511

Designed to reduce height of gravel board to enable wooden capping to be fitted on to of fence panel.

These cleats are handed. Boxes contain equal quantities of left hand and right hand cleats.



ANGLE PLATE BRACKET

SIZE mm	FINISH	QTY/ Box	CODE
40x40x20	Galvanised	100	283 0207
50x50x30	Galvanised	100	283 0307



ANTI RATTLE PANEL CLAMP FOR CONCRETE POSTS

DESCRIPTION	FINISH	QTY/ Box	CODE
Oak	Brown Treated	100	750 0000

Used to prevent fence panels rattling during windy weather



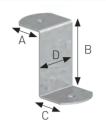




BALUSTRADE BRACKET

SIZE mm	FINISH	OTY/ Box	OUTER OTY/Box	CODE
40x40x30	Zinc Plated	100	500	230 0302

For fixing balustrading to decking posts



Z BRACKET

SIZE	FINISH	QTY/ Box	OUTER QTY/Box	CODE
25x45x25x30	Pre-Galvanised	100	600	230 1617

Size = $a \times b \times c \times d$



TRELLIS CLIP

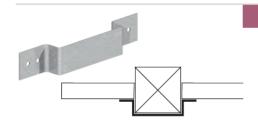
SIZE ins (mm)	FINISH		OUTER OTY/Box	CODE
21/2 (60)	Galvanised	100	200	230 1607

Designed for securing trellises to fence posts



L BRACKET

SIZE mm	FINISH	QTY/ Box	CODE
30x30x50	Pre-Galvanised	250	230 0287



PANEL SECURITY BRACKET

DESCRIPTION	FINISH	OTY/ Box	OUTER QTY/Box	CODE
To suit 4" post	Pre-Galvanised	50	100	230 1007

For securing wooden fence panels together to stop them being removed from concrete posts.



FENCE SECURITY BANDING

LENGTH	SIZE mm	FINISH	QTY/ Box	CODE	
10m	20x1.0	Pre-Galvanised	1 :	234 0107	
50m	20x1.0	Pre-Galvanised	1 :	234 0507	

Attach to closeboard fencing for increased intruder resistance.



CORNER BRACE

SIZE ins (mm)	SCREW SIZE	FINISH	OTY/ Box	OUTER OTY/Box	CODE
1 (25)	6	Zinc Plated/YP	50	1500	231 0258
11/2 (38)	6	Zinc Plated/YP	50	1000	231 0388
2 (50)	6	Zinc Plated/YP	50	700	231 0508
21/2 (65)	7	Zinc Plated/YP	50	500	231 0658
3 (75)	7	Zinc Plated/YP	25	250	231 0758
4 (100)	8	Zinc Plated/YP	25	200	231 1008
6 (150)	10	Zinc Plated/YP	25	100	231 1508



CORNER PLATE

SIZE ins (mm)	SCREW SIZE	FINISH	QTY/ Box	OUTER OTY/Box	CODE
2 (50)	5	Zinc Plated/YP	50	700	235 0508
21/2 (65)	7	Zinc Plated/YP	50	500	235 0658
3 (75)	8	Zinc Plated/YP	50	250	235 0758
4 (100)	8	Zinc Plated/YP	25	200	235 1008
5 (125)	8	Zinc Plated/YP	25	100	235 1258
6 (150)	8	Zinc Plated/YP	25	100	235 1508



TEE PLATE

SIZE ins (mm)	SCREW SIZE	FINISH	QTY/ Box	OUTER QTY/Box	CODE
3 (75)	8	Zinc Plated/YP	25	250	236 0758
4 (100)	8	Zinc Plated/YP	25	250	236 1008



MENDING PLATE

SIZE ins (mm)	SCREW SIZE	FINISH	QTY/ Box	OUTER QTY/Box	CODE
3 (75)	7	Zinc Plated/YP	25	700	237 0758
4 (100)	7	Zinc Plated/YP	25	500	237 1008
5 (125)	8	Zinc Plated/YP	25	300	237 1258
6 (150)	8	Zinc Plated/YP	25	200	237 1508



TABLE STRETCHER PLATE

SIZE ins (mm)	SCREW SIZE	FINISH	QTY/ Box	OUTER OTY/Box	CODE
11/2 (38)	8	Zinc Plated/YP	50	700	238 0388





FENCEMATE 2-STEP RAPID SET POST CONCRETE WITH NEW EASY POUR BAG! See page 227

FENCEMATE
SUPERIOR FENCING ACCESSORIES



FABRICATION COMPONENTS



STRETCHER BAR LUG TO WELD

DESCRIPTION	MATERIAL SIZE mm	FINISH	QTY / Box	OUTER OTY/Box	CODE
30x11mm	25x5.0	Self Colour	100	1000	214 0304
52x11mm	25x5.0	Self Colour	100	500	214 0524
50x12mm	40x6.0	Self Colour	100	200	214 4504

Size = length x hole diameter



STRETCHER BAR LUG (2 HOLE) TO WELD

DESCRIPTION	MATERIAL SIZE mm	FINISH	QTY/ Box	OUTER OTY/Box	CODE	
72x11mm	25x5.0	Self Colour	100	300	214 0734	

Size = length x hole diameter



RAILING LUG TO WELD

SIZE mm	MATERIAL SIZE mm	FINISH	OTY/ Box	OUTER OTY/Box	CODE
52x12mm	25x8.0	Self Colour	100	500	255 0254
52x16mm	32x8.0	Self Colour	100	300	255 0324
60x12mm	40x9.0	Self Colour	100	100	255 0404
62x12mm	50x9.0	Self Colour	100	100	255 0504

Size = length x hole diameter



DROP BOLT EYE TO WELD

SIZE mm	FINISH	OTY/ Box	OUTER QTY/Box	CODE
62x20	Self Colour	100	200	099 2054

Size = length x hole diameter



DROP BOLT HOLDER

SIZE mm	FINISH	OTY/ Box	OUTER OTY/Box	CODE
55x45x5mm	Self Colour	100	200	099 2014



RECEIVER LATCH TO WELD

SIZE mm	FINISH	OTY/ Box	OUTER QTY/Box	CODE
80x8mm	Self Colour	100	300	099 2064

Size = length x thickness



KEEP TO WELD

SIZE ins (mm)	MATERIAL SIZE mm	FINISH	QTY/ Box	OUTER QTY/Box	CODE	
31/2 (90)	25x5.0	Self Colour	100	200	099 2034	
3 (75)	25x5.0	Self Colour	250	250	099 2044	



GATE LATCH FOR METAL GATE

SIZE ins (mm)	MATERIAL SIZE mm	FINISH	OTY/ Box	CODE
51/2 (140)	30x6.0	Epoxy Black	100	099 2093



HURDLE EYES TO BOLT

SIZE ins (mm)	FINISH	QTY/ Box	CODE
23/4x15/8 (70x41)	Galvanised	5	255 0701



HURDLE EYES TO WELD

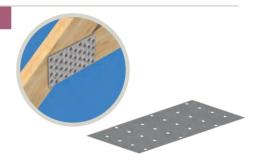
SIZE ins (mm)	FINISH		OUTER OTY/Box	CODE	
23/4x15/8 (70x41)	Self colour	20	100	255 0704	



CONSTRUCTION COMPONENTS

		.ATE

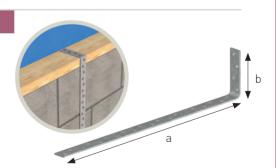
SIZE ins (mm)	FINISH	QTY/ Box	CODE	
3x6 (75x150)	Pre-Galvanised	100	286 1507	
3x8 (75x200)	Pre-Galvanised	100	286 2007	
31/4x12 (80x300)	Pre-Galvanised	100	286 3007	
4x6 (100x150)	Pre-Galvanised	100	286 1517	
4x8 (100x200)	Pre-Galvanised	100	286 2017	
4x10 (100x250)	Pre-Galvanised	100	286 2507	



LIGHT RESTRAINT STRAP

SIZE mm	MATERIAL SIZE mm	FINISH	QTY/ Box	CODE
500x100	30x2.5	Pre-Galvanised	20	288 0607
900x100	30x2.5	Pre-Galvanised	20	288 1007
1100x100	30x2.5	Pre-Galvanised	20	288 1207

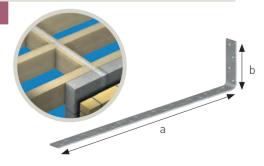
Size = $a \times b mm$



HEAVY RESTRAINT STRAP

SIZE mm	MATERIAL SIZE mm	OTY/ Box CODE
900x100	30x5.0 Pre-Galvanised	10 287 1007
1100x100	30x5.0 Pre-Galvanised	10 287 1207

Size = $a \times b mm$







STRAIGHT LIGHT RESTRAINT STRAP

SIZE mm	MATERIAL SIZE mm	FINISH	QTY/Box CODE
600	30x2.5	Pre-Galvanised	20 281 0607
1000	30x2.5	Pre-Galvanised	20 281 1007
1200	30x2.5	Pre-Galvanised	20 281 1207



TWISTED LIGHT RESTRAINT STRAP

SIZE mm	SIZE ins (mm)	FINISH	QTY/ Box	CODE
500/100	30x2.5	Pre-Galvanised	20	282 0607
900/100	30x2.5	Pre-Galvanised	20	282 1007
1100/100	30x2.5	Pre-Galvanised	20	282 1207

Size = a/b mm



TIMBER CONNECTORS

DESCRIPTION	SIZE ins (mm)	FINISH	QTY/ Box	CODE
Single sided	2 (50)	Galvanised	100	232 0507
Single sided	21/2 (65)	Galvanised	100	232 0657
Double sided	2 (50)	Galvanised	100	232 1507
Double sided	21/2 (65)	Galvanised	100	232 1657





JOIST HANGERS MINI

SIZE mm	FINISH	QTY / Box	CODE
38mm	Pre-Galvanised	250	255 0387
44mm	Pre-Galvanised	250	255 0447
47mm	Pre-Galvanised	250	255 0477
50mm	Pre-Galvanised	100	255 0017





JOIST HANGERS JIFFY

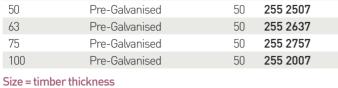
SIZE mm	FINISH	OTY/ Box CODE	
38	Pre-Galvanised	100 255 1387	
44	Pre-Galvanised	100 255 1447	
47	Pre-Galvanised	100 255 1477	
50	Pre-Galvanised	100 255 0027	
63	Pre-Galvanised	100 255 1637	
75	Pre-Galvanised	100 255 0037	
100	Pre-Galvanised	100 255 1007	

Size = timber thickness



JOIST HANGERS JIFFY LONG LEG

SIZE mm	FINISH	QTY/ Box	CODE
38	Pre-Galvanised	50	255 2387
44	Pre-Galvanised	50	255 2447
47	Pre-Galvanised	50	255 2477
50	Pre-Galvanised	50	255 2507
63	Pre-Galvanised	50	255 2637
75	Pre-Galvanised	50	255 2757
100	Pre-Galvanised	50	255 2007





MULTI-TR	USS HANGERS			
SIZE mm	FINISH	QTY/ Box	CODE	
38x100-125	Pre-Galvanised	50	285 0381	
44x100-125	Pre-Galvanised	50	285 0441	
47x100-125	Pre-Galvanised	50	285 0471	
50x100-125	Pre-Galvanised	50	285 1257	
38x150-200	Pre-Galvanised	50	285 1381	
44x150-200	Pre-Galvanised	50	285 1441	
47x150-200	Pre-Galvanised	50	285 1471	
50x150-200	Pre-Galvanised	50	285 2007	
88x150	Pre-Galvanised	50	285 0881	
100x200	Pre-Galvanised	25	285 1001	



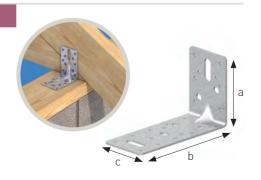
TRUSS (CLIPS			
SIZE mm	FINISH	QTY/ Box	CODE	
38	Pre-Galvanised	100	291 0381	
44	Pre-Galvanised	100	291 0441	
50	Pre-Galvanised	100	291 0501	

Size = timber thickness



HEAVY DUTY ANGLE BRACKETS				
SIZE mm	FINISH	QTY/ Box	CODE	
40x40x40	Pre-Galvanised	100	289 0407	
50x50x63	Pre-Galvanised	100	289 0507	
60x60x40	Pre-Galvanised	100	289 0607	
60x40x63	Pre-Galvanised	100	289 0617	
60x60x60	Pre-Galvanised	100	289 0627	
80x80x80	Pre-Galvanised	100	289 0807	
90x90x63	Pre-Galvanised	100	289 0907	
150x90x63	Pre-Galvanised	50	289 1507	
150x150x63	Pre-Galvanised	50	289 1517	

Multi-purpose bracket for heavy applications Size = a x b x c mm







DECKING CLIPS

FINISH	OTY/ Box CODE	
Galvanised	150 284 0001	

Use for easy spacing and securing of decking



JOIST TIE

SIZE ins (mm)	FINISH	QTY/ Box	CODE	
11/2 (38)	Pre-Galvanised	100	290 0387	
2 (50)	Pre-Galvanised	100	290 0507	

For secure joining of two joists



STAIR TREAD BRACKET KIT

SIZE mm	FINISH	KITS /Box	OUTER QTY Kits/Box	CODE
200x35x35	Pre-Galvanised	3	36	291 2007

Includes three left and three right brackets for easy construction of steps, eg for decking.



ANCHOR BOLT DOWN PLATE

SIZE mm	FINISH	QTY/ Box	CODE
100x100	Galvanised	1	292 0951

For anchoring timber posts to the ground. Raised to prevent damp rot.



POST ANCHOR CONCRETE IN

SIZE mm	FINISH	QTY / Box	CODE
100x100	Galvanised	1	293 0951



CONCRETE IN U POST SUPPORT

SIZE ins (mm)	FINISH	QTY/ Box	CODE	
3 (75)	Galvanised	10	296 0751	
4 (100)	Galvanised	10	296 1001	



BOLT DOWN U POST SUPPORT

SIZE ins (mm)	FINISH	QTY / Box	CODE
3 (75)	Galvanised	10	297 0751
4 (100)	Galvanised	10	297 1001



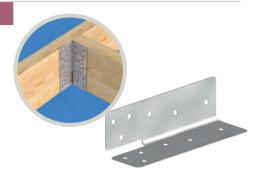
DECK POST CONNECTOR

SIZE mm	FINISH	QTY/ Box CODE
38x90	Pre-Galvanised	1 294 0387
90x90	Pre-Galvanised	1 294 0907



UNIVERSAL FRAMING ANCHOR

SIZE mm	FINISH	QTY/ Box	CODE
37x37x126	Pre-Galvanised	100	295 0377



DECORATIVE CHAIN AND FITTINGS

STRAIGHT LINK CHAIN				
SIZE mm	FINISH	QTY/ Box	CODE	
2.5x14	Galvanised	30m	241 0251	
3x16	Galvanised	30m	241 0301	
3x21	Galvanised	30m	241 0031	
4x19	Galvanised	30m	241 0401	
4x26	Galvanised	30m	241 0041	
5x21	Galvanised	25m	241 0511	
5x28	Galvanised	25m	241 0051	
6x24	Galvanised	15m	241 0601	
6x33	Galvanised	15m	241 0611	
6x42	Galvanised	15m	241 0061	
6.5x36	Galvanised	15m	241 0651	
7x38	Galvanised	15m	241 0701	
3x42	Galvanised	10m	241 0081	
10x40	Galvanised	10m	241 0101	



Size = thickness x inside of link. For short lengths on hangers, see Gatemate.

CDIVED	CITAIN	FVFRY 4	LINIZC
SPIKEL	$\mathbf{L} = \mathbf{A} \mathbf{I} \mathbf{N}$	EVERYA	LINKS

SIZE ins (mm)	FINISH	QTY/ Box	CODE
1/4 (6)	Galvanised	25m	236 0061

Size = thickness of link



SPIKED CHAIN ALTERNATE LINKS

SIZE ins (mm)	FINISH	OTY/ Box	CODE
1/4 (6)	Galvanised	25m	235 0061

Size = thickness of link



SPIKED CHAIN EVERY LINK

SIZE ins (mm)	FINISH	QTY/ Box	CODE
1/4 (6)	Galvanised	25m	237 0061

Size = thickness of link







MENDING LINK FOR CHAIN

SIZE mm	FINISH	OTY/ Box	OUTER QTY/Box	CODE
6x50	Zinc Plated	10	50	238 0062



QUICK REPAIR LINK

SIZE	FINISH	QTY/ Box	OUTER QTY/Box	CODE
3.5mm diameter	Zinc Plated	10	10	253 0352
4mm diameter	Zinc Plated	10	10	253 0042
5mm diameter	Zinc Plated	10	10	253 0052
6mm diameter	Zinc Plated	10	10	253 0062
7mm diameter	Zinc Plated	10	10	253 0072
8mm diameter	Zinc Plated	5	10	253 0082
10mm diameter	Zinc Plated	5	10	253 0102
12mm diameter	Zinc Plated	5	10	253 0122

Available pre-packed; see Gatemate



POLYTHENE CHAIN

SIZE ins (mm)	FINISH	QTY/ Box	CODE
1/4 (6)	White	25m	240 0060



POLYTHENE SPIKED CHAIN ALTERNATE LINK

SIZE ins (mm)	FINISH	OTY/ Box CODE
1/4 (6)	White	25m 239 0060



INTERMEDIATE FITTING FOR 4" POSTS

SIZE ins (mm)	FINISH		OUTER OTY/Box	CODE
3/8 (10)	Galvanised	10	50	242 0101

Available pre-packed; see Gatemate



END FITTING FOR 4" POSTS

SIZE ins (mm)	FINISH	QTY/ Box	OUTER OTY/Box	CODE
3/8 (10)	Galvanised	10	50	243 0101

Available pre-packed; see Gatemate



HOOK ON PLATE

SIZE ins (mm)	FINISH		OUTER OTY/Box	CODE
2x2 (50x50)	Galvanised	10	100	244 0501

Available pre-packed; see Gatemate

FOR PRE-PACKED FENCING ACCESSORIES SEE GATEMATE pages 53-54

STAPLE ON PLATE

SIZE ins (mm)	FINISH	QTY / Box	OUTER OTY/Box	CODE
2x2 (50x50)	Galvanised	10	100	245 0501

Available pre-packed; see Gatemate



RING ON PLATE

SIZE ins (mm)	FINISH	QTY/ OUTER Box QTY/Box	CODE
2x2 (50x50)	Galvanised	10 100	246 0501

Available pre-packed; see Gatemate



DEE SHACKLE

DIA mm	FINISH	QTY/ Box	CODE
5	Zinc Plated	10	225 0052
6	Zinc Plated	10	225 0062
8	Zinc Plated	10	225 0082
10	Zinc Plated	10	225 0102
12	Zinc Plated	10	225 0122
16	Zinc Plated	10	225 0162

Available pre-packed; see Gatemate



CARBINE HOOK

DESCRIPTION	FINISH	QTY/ Box	CODE
50x5	Zinc Plated	10	249 5052
60x6	Zinc Plated	10	249 6062
70x7	Zinc Plated	10	249 7072
80x8	Zinc Plated	10	249 8082
100x10	Zinc Plated	10	249 1012
120x11	Zinc Plated	10	249 1212
140x12	Zinc Plated	10	249 1412

Available pre-packed; see Gatemate



SWIVEL HARNESS SNAP HOOK

SIZE ins (mm)	FINISH	QTY/ Box	CODE
3x ³ / ₄ [76x19]	Nickle Plated	10 25	0 0760

Available pre-packed; see Gatemate



SWIVEL SPRING HOOK

SIZE ins (mm)	FINISH	OTY/ Box code
2 (50)	Zinc Plated	10 251 0502
21/2 (63)	Zinc Plated	10 251 0632
3 (75)	Zinc Plated	10 251 0752
31/2 (88)	Zinc Plated	10 251 0882
4 (100)	Zinc Plated	10 251 1002

Available pre-packed; see Gatemate





EQUESTRIAN ACCESSORIES



RING ON PLATE

SIZE ins (mm)	FINISH	QTY/ Box	OUTER QTY/Box	CODE
2x2 (50x50)	Galvanised	10	100	246 0501

Available pre-packed; see Gatemate



RING ON HEAVY DUTY PLATE

SIZE ins (mm)	FINISH	QTY/ Box code
4x2 (100x50)	Galvanised	50 246 1501



BUCKET CLIP ON PLATE

SIZE ins (mm)	FINISH	QTY/ Box	CODE
2x2 (50x50)	Galvanised	10	247 0001

Available pre-packed; see Gatemate



MANGER RING ON EYEBOLT

SIZE ins (mm)	FINISH	QTY/ Box	OUTER QTY/Box	CODE
3x8 (75x200)	7inc Plated	10	50	247 0752

Available pre-packed; see Gatemate



ADJUSTABLE JUMP CUP BRACKET

SIZE ins (mm)	FINISH	OTY/ Box CODE
60 (1520)	Galvanised	12 256 1521



ADJUSTABLE JUMP CUP

DESCRIPTION	FINISH	OTY/ Box	CODE
Cupped	Galvanised	30	256 0001
Sprung	Galvanised	20	256 0031





SECURITY



LOCKS AND LOCK FURNITURE P250



PADLOCKS AND UTILITY LOCKS P256



SECURITY CHAINS AND CABLES P259



ANCHORS AND EYES P259



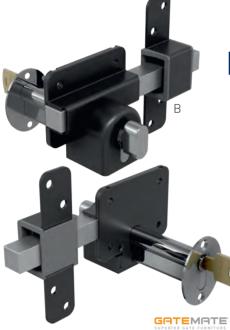
PERIMETER SECURITY SYSTEMS P260

MONEY BACK GUARANTEE

149 000C

LOCKS AND LOCK FURNITURE





USE WITH GATEMATE SECURITY ESCUTCHEON (BELOW) FOR ULTIMATE SECURITY!



Stainless

Chrome

Steel

PATENT PENDING

Thumb Turn (B)

Premium Rimlock with

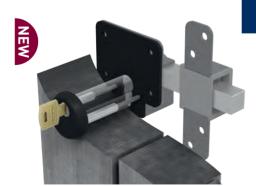
Euro Profile Key Blank

GATEMATE EURO PROFILE LONG THROW LOCK - KEYED ALIKE

DESCRIPTION	SIZE ins (mm)	FINISH		OUTER OTY/Box	CODE
Double Locking Premium Rimlock (A)	2 (50)	Black/ Stainless Steel	1	20	149 0126
Double Locking Premium Rimlock (A)	23/4 (70)	Black/ Stainless Steel	1	20	149 0136
Single Locking Premium Rimlock with Thumb Turn (B)	2 (50)	Black/ Stainless Steel	1	20	149 0146
Single Locking Premium Rimlock with Thumb Turn (B)	23/4 (70)	Black/ Stainless Steel	1	20	149 0156

PATENT PENDING

- Size = Gate/door depth
- High corrosion resistance; grade 316 stainless steel shoot bolt
- Elongated anti-rattle keep (Patent pending) to prevent rattling during windy weather
- Chrome escutcheon plate
- High security Euro profile 6 pin lock barrel
- Drill bits and stainless steel security screws included
- Unique bolt design with hardened core to prevent cutting
- All locks supplied with 5 keys
- See matching Gatemate pull handles on opposite page



GATEMATE

GATEMATE SECURITY ESCUTCHEON FOR EURO PROFILE LONG THROW LOCK

Ensure the security of your Gatemate Euro Profile Long Throw Lock by installing this high security escutcheon.

- High intruder resistance
- All fixings and fitting instructions included
- Anti-cut, anti-tamper and anti-drill
- · Clean, in-line design
- Highly corrosion resistant gloss black finish

FINISH	QTY/Box	CODE
Epoxy Black	1	149 003C

Includes all fixings

OUR BEST-SELLING GATEMATE LONG THROW LOCK IS NOW SOLD SECURE BRONZE WHEN USED WITH THE NEW GATEMATE HIGH-SECURITY ESCUTCHEON!

GATEMATE PULL HANDLE FOR EURO PROFILE LOCK

SIZE ins (mm)	FINISH	QTY/Box CODE
8 (200)	Epoxy Black	5 147 2013
8 (200)	Chrome	5 147 201C







GATEMATE PREMI	UM LON	NG THRO	W LO	CK		
DESCRIPTION	SIZE ins (mm)	FINISH		OUTER OTY/Box	CODE	
Double Locking Premium Rimlock (A)	2 (50)	Black/ Stainless Steel	1	20	149 0186	
Double Locking Premium Rimlock (A)	23/4 (70)	Black/ Stainless Steel	1	20	149 0196	
Single Locking Premium Rimlock with Spring Latch (B)	2 (50)	Black/ Stainless Steel	1	20	149 1106	
Single Locking Premium Rimlock with Spring Latch (B)	23/4 (70)	Black/ Stainless Steel	1	20	149 1116	
Key Blank Only		Nickle Plated	1	1000	149 0000	



GATEMATE PREMIUM LONG THROW LOCK - KEYED ALIKE

DESCRIPTION	SIZE ins (mm)	FINISH		OUTER OTY/Box	CODE
Double Locking Premium Rimlock (A)	2 (50)	Black/ Stainless Steel	1	20	149 1126
Double Locking Premium Rimlock (A)	23/4 (70)	Black/ Stainless Steel	1	20	149 1136
Single Locking Premium Rimlock with Spring Latch (B)	2 (50)	Black/ Stainless Steel	1	20	149 1146
Single Locking Premium Rimlock with Spring Latch (B)	23/4 (70)	Black/ Stainless Steel	1	20	149 1156

- Size = Gate/door depth
- 6 pin lock barrel
- · Grade 316 stainless steel shoot and back plate
- All locks supplied with 5 keys
- · See matching Gatemate pull handles on page 252
- Includes all fixings



GATEMATE SECURITY ESCUTCHEON FOR LONG THROW LOCK

The Gatemate long throw lock is now Sold Secure when used with our new Security Escutcheon. Super easy to fit, the escutcheon encloses the exposed part of the lock barrel and bolts securely through the gate to a back plate that sits neatly behind the lock plate.

- Sold Secure Bronze Certified
- High intruder resistance
- · All fixings and fitting instructions included
- · Anti-cut, anti-tamper and anti-drill
- · Clean, in-line design

FINISH	QTY/Box CODE
Epoxy Black	1 149 0006







GATEMATE PREMIUM LONG THROW LOCK PULL HANDLE

SIZE ins (mm)	FINISH	QTY/Box	OUTER OTY/Box	CODE
8 (200)	Epoxy Black	5	50	147 2003
8 (200)	Brass	5	50	147 2005
8 (200)	Chrome	5	50	147 200C



SPADE DRILL FOR LONG THROW LOCKS

SIZE mm	QTY/Box CODE
28	1 SP0 0280



PRESSLOCK

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
3 (75)	Epoxy Black	1	20	149 0013



MORTICE SASHLOCK 3 LEVER

SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE
21/2 (65)	Chrome	1	10	149 0020



RIMSASHLOCK 2 LEVER

SIZE ins (mm)	FINISH	QTY /Box	OUTER QTY/Box	CODE
5x3 (125x75)	Epoxy Black	1	10	149 0300
6x4 (150x100)	Epoxy Black	1	10	149 0030



RIMDEADLOCK 2 LEVER

SIZE ins (mm)	FINISH	QTY /Box	OUTER OTY/Box	CODE
4x3 (100x75)	Grey	1	10	149 0040

ALL ZEDLOCKS HAVE SOLD SECURE BRONZE STATUS, MEANING THEY ARE RIGOROUSLY TESTED TO REDUCE CRIME!

ZEDLOCK FOR METAL GATES

DESCRIPTION	TO SUIT FRAME ins (mm)	FINISH	OTY/ Box	OUTER QTY/ Box	CODE
Standard Multi- lever	1 (25)	Galvanised	1	10	890 0001
Stainless Steel Multi-lever	1 (25)	Stainless steel	1	10	890 0006
Premium Union Five Lever	1 (25)	Stainless steel	1	10	890 0016
Standard Multi- ever	2 (50)	Galvanised	1	10	890 0501
Stainless Steel Multi-lever	2 (50)	Stainless steel	1	10	890 0506
Premium Union Five Lever	2 (50)	Stainless steel	1	10	890 0516



ZEDLOCK FOR METAL GATES - KEYED ALIKE

DESCRIPTION	TO SUIT FRAME ins (mm)	FINISH	OTY/	OUTER OTY/ Box	CODE
Standard Multi-lever	1 (25)	Galvanised	1	10	890 0001KA
Stainless Steel Multi-lever	1 (25)	Stainless steel	1	10	890 0006KA
Premium Union Five Lever	1 (25)	Stainless steel	1	10	890 0016KA
Standard Multi-lever	2 (50)	Galvanised	1	10	890 0501KA
Stainless Steel Multi-lever	2 (50)	Stainless steel	1	10	890 0506KA
Premium Union Five Lever	2 (50)	Stainless steel	1	10	890 0516KA

Includes fixings, drill bit and fitting instructions









ZEDLOCK FOR WOODEN GATES

DESCRIPTION	TO SUIT FRAME ins (mm)	FINISH	QTY/ Box	OUTER QTY/ Box	CODE	
Standard Multi-lever	3 (75)	Epoxy black on galvanised	1	10	890 0011	GATES
Premium Union Five Lever	3 (75)	Epoxy black on stainless steel	1	10	890 0116	75MM GATES



DESCRIPTION	TO SUIT FRAME ins (mm)	FINISH	QTY/ Box	OUTER QTY/ Box	CODE	
Standard Multi- lever	3 (75)	Epoxy black on galvanised	1	10	890 0011KA	GATES
Premium Union Five Lever	3 (75)	Epoxy black on stainless steel	1	10	890 0116KA	75MM

Includes fixings, drill bit and fitting instructions















SIZE ins (mm) **FINISH** CODE QTY/Box 4 (100) 895 0001 Galvanised

Designed for use with solid gates; allows lock to be mounted on the surface of the gate. Compatible with all Zedlock models. Includes all fixings and fitting instructions.

Zedlock not included







ZEDLOCK SURFACE MOUNTED KEEP

SIZE ins (mm)	FINISH	QTY /Box	CODE
3 (75)	Galvanised	1	895 0011

Galvanised steel bolt-on surface mounted keep. Includes all fixings



ZEDLOCK MORTICED STRIKER

DESCRIPTION	SIZE ins (mm)	FINISH	QTY/Box	CODE
Morticed Striker	2x9x ¹ / ₄ (50x230x6)	Galvanised	1	893 0011

Galvanisedf steel morticed striker plate designed for use with all the Zedlocks in the range. This can be screwed to masonry or wood alike. Includes all fixings



ZEDLOCK LOCKABLE DOUBLE GATE DROPBOLT

QTY/ DESCRIPTION FINISH CODE Suits metal and Expoxy black on galvanised 894 0016 wooden gates

Designed for securing double gates in the middle, this kit is perfect for double gated residential driveways. Includes all fixings.







ZEDLOCK DOUBLE GATE CLAW

DESCRIPTION	FINISH	QTY /Box	CODE
For 25mm double gates	Galvanised	1	894 0021
For 50mm double gates	Galvanised	1	894 0051

The Zedlock double gate claw is an extra level of security for double gates. For use in conjunction with Zedlock for metal gates. The claw fits around both gate stiles, and when the lock is closed the claw prevents the gates being forced apart. Includes fixings.

ZEDLOCK SINGLE GATE CLAW

DESCRIPTION	FINISH	QTY /Box	CODE
For 50mm single gates	Galvanised	1	894 0151
For 60mm single gates	Galvanised	1	894 0161

The Zedlock single gate claw is an extra level of security for single gates. For use in conjunction with Zedlock for metal gates. The claw fits around the gate stile and locks into the receiver bracket. When the lock is closed the claw prevents the gate being forced away from the post. Includes receiver bracket and fixings.



ZEDLOCK HOLE CUTTER FOR METAL GATES

DESCRIPTION	SIZE	OTY/ Box CODE
Hole cutter for metal gates	22mm	1 894 0000



ZEDLOCK EXTENSION HANDLE

SIZE	FINISH	QTY/Box	CODE
50mm	Zinc Plated	1	891 0501

Use to increase the handle length on your Zedlock, easily screws on to existing handle.



ZEDLOCK MULTI-LEVER KEY BLANKS (BAG OF 5)

DESCRIPTION	QTY/Box	CODE
5 Keys per bag	1	890 0992





NEW! GATEMATE PADLOCKS HAVE **HARDENED SHACKLES** FOR EXTRA INTRUDER RESISTANCE!



148 0700

PADLOCKS AND UTILITY LOCKS



GATEMATE BRASS PADLOCK SIZE mm **FINISH** QTY/Box CODE 30 5 148 0300 Brass 40 5 148 0400 Brass 50 Brass 5 148 0500 60 Brass 5 148 0600

With hardened shackle

70

GATEMATE BRASS PADLOCK WITH LONG SHACKLE

Brass

SIZE mm	FINISH	QTY/Box CODE	
40	Brass	5 148 0410	
50	Brass	5 148 0510	

With hardened shackle

GATEMATE BRASS PADLOCK - KEYED ALIKE (2 PACK)

SIZE mm	FINISH	QTY /Box	CODE
40	Brass	5	148 2400
50	Brass	5	148 2500

With hardened shackle



GATEMATE BRASS PADLOCK - KEYED ALIKE (4 PACK)

SIZE mm	FINISH	QTY/Box CODE
40	Brass	5 148 4400
50	Brass	5 148 4500

With hardened shackle



GATEMATE LAMINATED STEEL PADLOCK

SIZE mm	FINISH	QTY /Box	CODE
30	Laminated Steel	5	713 0300
40	Laminated Steel	5	713 0400
50	Laminated Steel	5	713 0500
60	Laminated Steel	5	713 0600

With hardened shackle

GATEMATE LAMINATED STEEL PADLOCK WITH LONG SHACKLE

SIZE mm	FINISH	QTY /Box	CODE
40	Laminated Steel	5	713 0410
50	Laminated Steel	5	713 0510

With hardened shackle



GATEMATE LAMINATED STEEL PADLOCK - KEYED ALIKE (2 PACK)

SIZE mm	FINISH	QTY /Box	CODE
40	Laminated Steel	5	713 2400
50	Laminated Steel	5	713 2500

With hardened shackle



GATEMATE LAMINATED STEEL PADLOCK - KEYED ALIKE (4 PACK)

SIZE mm	FINISH	QTY /Box	CODE
40	Laminated Steel	5	713 4400
50	Laminated Steel	5	713 4500

With hardened shackle



GATEMATE HEAVY DUTY ARMOURED BLOCK PADLOCK

SIZE mm	FINISH	QTY/Box	CODE
60	Steel/Nickle plated	5	708 0600
70	Steel/Nickle plated	5	708 0700
80	Steel/Nickle plated	5	708 0800
90	Steel/Nickle plated	5	708 0900





GATEMATE HEAVY DUTY ARMOURED BLOCK PADLOCK -KEYED ALIKE (2 PACK)

SIZE mm	FINISH	QTY /Box	CODE
70	Steel/Nickle plated	5	708 2700
80	Steel/Nickle plated	5	708 2800





GATEMATE

GATEMATE STAINLESS STEEL DISCUS PADLOCK

SIZE mm	FINISH	QTY /Box	CODE
60	Stainless Steel	5	771 0600
70	Stainless Steel	5	771 0700
80	Stainless Steel	5	771 0800
90	Stainless Steel	5	771 0900





GATEMATE STAINLESS STEEL DISCUS PADLOCK - KEYED ALIKE (2 PACK)

SIZE mm	FINISH	QTY /Box	CODE
70	Stainless Steel	5	771 2700
80	Stainless Steel	5	771 2800









BRASS RESETTABLE COMBINATION PADLOCK

SIZE ins (mm)	FINISH	QTY/Box CODE	
2 (50)	Chrome Shackle	6 712 0500	



CLOSE SHACKLE PADLOCKS (MEDIUM LEVEL)

SIZE ins (mm)	FINISH	QTY/Box CODE
21/2 (65)	Brass/Nickle plated	6 707 0650
23/4 (70)	Brass/Nickle plated	6 707 0700





BRASS SHUTTER LOCK (MEDIUM LEVEL)

SIZE ins (mm)	FINISH	QTY/Box CODE
21/2 (65)	Brass	6 709 0650
23/4 (70)	Brass	6 709 0700
31/4 (80)	Brass	6 709 0800



HEAVY DUTY SOLID STEEL PADLOCK

SIZE ins (mm)	FINISH	QTY /Box	CODE
21/2 (65)	Steel/Nickle plated	6	710 0650



HI-GRADE U-SHACKLE UTILITY LOCK

DESCRIPTION	SIZE ins (mm)	QTY /Box	CODE
Hardened steel	6½x9½ (165x245)	1	705 0000



HEAVY DUTY U-SHACKLE UTILITY LOCK

DESCRIPTION	SIZE ins (mm)	QTY /Box	CODE	
Hardened steel	6 ³ / ₄ x12 ¹ / ₂ (170x320)	1	706 0000	





SECURITY CHAINS AND CABLES

ROUND LINK CHAIN IN PLASTIC SLEEVES				
DESCRIPTION	SIZE mm	FINISH	QTY/ Box	CODE
Case hardened with plastic sleeve	900x8	Zinc Plated	1 :	701 9002
Case hardened with	1200x8	Zinc Plated	1 :	701 1202





SQUARE LINE	K CHAIN	IN SLEEVES		
DESCRIPTION	SIZE mm	FINISH	QTY/Box	CODE
Case hardened with plastic sleeve	1200x10	Zinc Plated	1	702 1202
Case hardened with plastic sleeve	1500x10	Zinc Plated	1	702 1502
Case hardened with plastic sleeve	2000x10	Zinc Plated	1	702 2002
Case hardened with fabric sleeve	1200x10	Zinc Plated	1	702 1212
Case hardened with fabric sleeve	1500x10	Zinc Plated	1	702 1512

Size = Length x Link thickness



	LINK CHAIN IN FABRIC SLEEVES	
HEAVY DUIT SUUAKE L	LINK CHAIN IN FABRIC SLEEVES)

DESCRIPTION	SIZE mm	FINISH	QTY/Box	CODE
Case hardened	1500x12	Zinc Plated	1	703 1502
Case hardened	2000x12	Zinc Plated	1	703 2002



STEEL SECURITY CABLE				
DESCRIPTION	SIZE mm	QTY /Box	CODE	
Double loop	2100x12	1	704 2100	
Double loop	4500x12	1	704 4500	
Double loop	9000x12	1	704 9000	



ANCHORS AND EYES

SECURITY ANCHOR HOOK					
SIZE ins (mm)	FINISH	QTY/Box	OUTER QTY/Box	CODE	
2 (50)	Galvanised	5	20	145 0501	

Multi-purpose anchor hook. Includes fixings.







PADLOCK EYES

SIZE ins (mm)	FINISH	QTY /Box	CODE	
2 (50)	Black on stainless steel	1	149 0513	

Includes fixings

PERIMETER SECURITY SYSTEMS



PRIKKA STRIP - THE INTRUDER EXCLUDER

The effective, low cost deterrent against unwelcome intruders. Prikka Strip is a triple row of pointed cones, moulded from polypropylene with excellent UV weathering resisance. Can be fitted to the tops of fences, gates, pipes, walls and sills etc. More details available on request.

SIZE mm	PACK SIZE	FINISH	QTY /Box	OUTER OTY/Box	CODE
500x45	4m	Grey	1	20	715 5008
500x45	4m	Brown	1	20	715 5003
500x45	50m	Grey	1	1	716 5008
500x45	50m	Brown	1	1	716 5003



WARNING SIGN FOR PRIKKA STRIP

FINISH	QTY /Box	CODE
Plastic	1	719 1100



STEGASTRIP REVOLUTIONARY SECURITY SYSTEM (25M PACK)

Stegastrip is a row of uniquely configured flat plastic spikes that are designed for maximum effect against unwanted intruders. When fitted back to back and secured together with screws, Stegastrip forms a rotating spiked deterrent when used in conjunction with the optional mounting post.

SIZE mm	PACK SIZE	FINISH	OTY/ Box	OUTER OTY/Box	CODE
L500xH60xW50	25m	Black Plastic	1	4	718 5003



STEGASTRIP ROTATION POSTS

Stegastrip optional post converts Stegastrip to a rotating spiked deterrent.

FINISH	QTY /Box	CODE
Black Plastic	100	718 0003

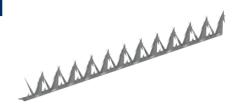
Please note when using Stegastrip as a rotating deterrent, 25m pack will cover 12.5m run.



RAZOR SPIKE (1.5M LENGTH)

SIZE ins (mm)	FINISH	QTY /Box	CODE
43/8 (110)	Galvanised	10	714 110

Razor spike needs to be fitted above 2.4m and warning signs placed every 8-10m. For latest regulations check with your local council.



WARNING SIGN FOR RAZOR SPIKE

SIZE mm	MATERIAL	CODE
180x220	Plastic	714 0000



BIRDBAN ANTI PERCHING SPIKES

An effective, non harmful deterrent for birds. Birdban is made from polycarbonate and is suitable for protecting all pigeon perching/roosting sites such as window sills, ledges, pipes, gutters and chimney stacks.

SIZE mm	PACK SIZE	FINISH	OTY/ Box	CODE
L335xH112xW145	6m	Clear Plastic	1	719 0060
L335xH112xW145	20m	Clear Plastic	1	719 0200
L335xH112xW145	100m	Clear Plastic	1	719 1000



BIRDBAN ANTI PERCHING SPIKE GUTTER CLIP

DESCRIPTION	QTY /Box	CODE
To suit 1-5mm rim	1	719 0000

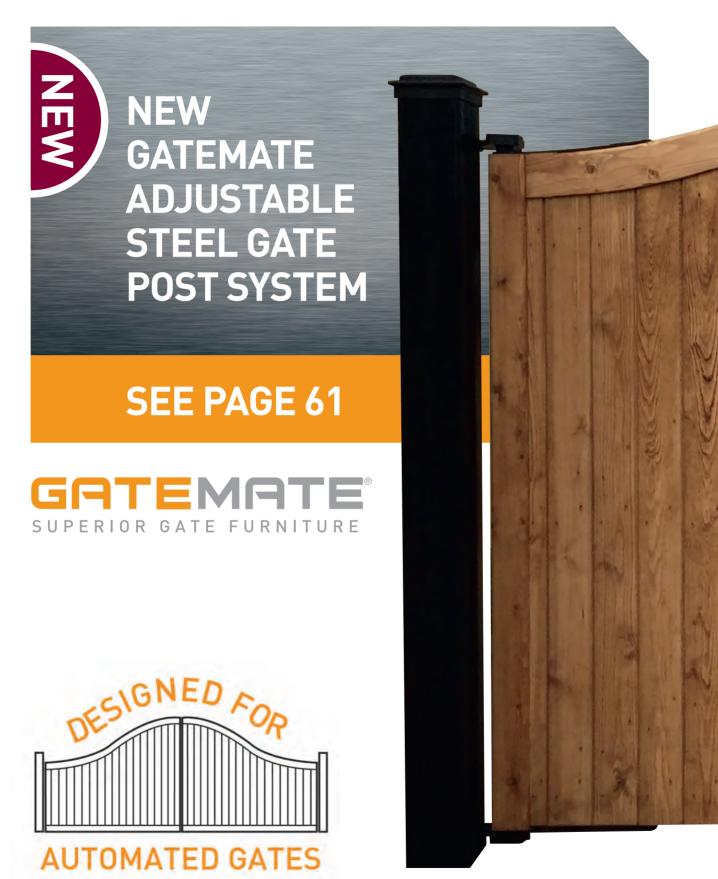
Recommended use: 6 clips per metre



Our dedicated customer loyalty team are committed to serving you; we're recognised nationwide for our unrivalled customer service standards!

Simple, Honest, On-time, Quality Service









ELECTRIC FENCING



BASIC INFORMATION ON ELECTRIC FENCING P265



ENERGISERS & DOG KITS P273



CONDUCTORS, INSULATORS & NETTING P283



POSTS, GATEWAYS & REELS P297



TOOLS & ACCESSORIES P307



Patura Electric Fencing

...ONE OF THE BEST ELECTRIC FENCING SYSTEMS IN THE WORLD...

When you invest in electric fencing, you'll want to be sure you can depend on it, without question, without fail - whether it's to keep animals in or to keep them out!

Already the "system of choice" across Continental Europe, Patura is a respected brand with an enviable reputation for practical, efficient yet innovative products. Combining the latest technologies and materials with guaranteed quality, reliability and durability, plus German attention to detail from the acknowledged experts in electric fencing.

Patura won't let you down, guaranteed.



GOLD STAMP OF QUALITY

Patura is a German manufacturer of a quality product with outstanding strength and durability.

*Terms and conditions apply, for more information please contact your supplier.



5-YEAR WARRANTY

All Patura products are manufactured to the highest industry standards and this is backed by a no-quibble guarantee policy. All energisers have a 3-year warranty* and some insulators have a 10-year warranty.

PATURA HAS A COMPLETE RANGE FOR EVERY NEED

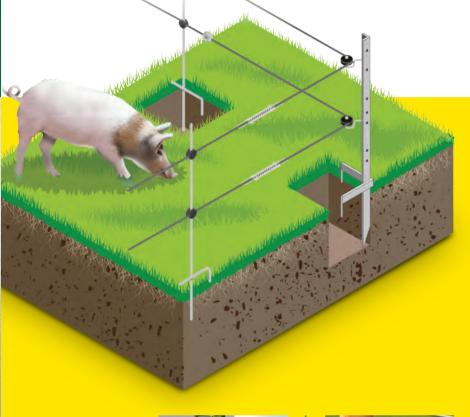








BASIC INFORMATION ON ELECTRIC FENCING





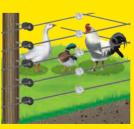
THE ELECTRIC FENCE CIRCUIT EXPLAINED 266



CHOOSING THE RIGHT ENERGISER 267



RECOMMENDED WIRE SPACINGS 268



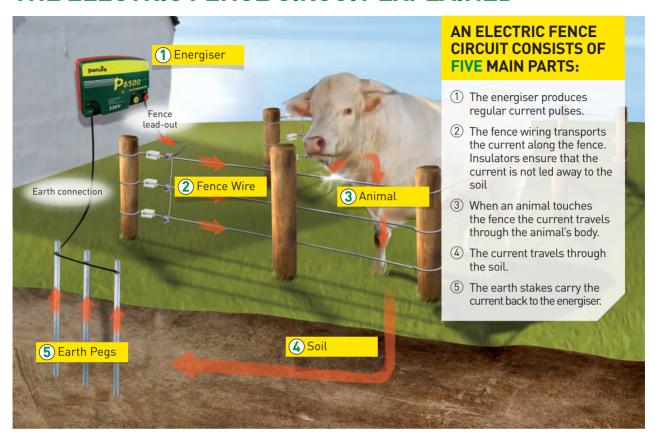
INSTALLATION GUIDELINES 269







THE ELECTRIC FENCE CIRCUIT EXPLAINED



THE ENERGISER (POWER SOURCE)

An efficient energiser is the foundation of the basic power supply to your electric fence. The output power of an energiser is specified in joules.

Four factors play a crucial role when deciding which energiser to use:

- 1 Vegetation load on the fence
- (2) Fence length and conductivity of the wire used
- 3 Type of animal
- 4 Whether a permanent or temporary (moveable) system is required

You will find detailed advice regarding the selection of an energiser in the tables for the particular energisers.

SUMMARY

Minimum power requirement depends on fence length and vegetation level:

> Up to 500 m no vegetation min. 0.25 joules

Up to 1000 m normal vegetation min. 2.0 joules

Up to 1000 m heavy vegetation min. 6.0 joules



0.33 joules / 9 volts



0.05 joules / 3 volts



0.63 joules / Solar 12 volts



2 joules / 12 + 230 volts





CHOOSING THE RIGHT ENERGISER

In order to simplify the choice of an energiser in any particular circumstance, consider all the following factors.

VEGETATION (WEEDS ETC)

The decisive role in the selection of an energiser is determined by the effect of vegetation at the fence. The high output energy of the PATURA energisers is used primarily to destroy heavy vegetation at the fence and, despite this vegetation, to maintain a high voltage level at the fence. These are the various vegetation conditions:



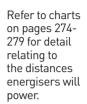
No vegetation – no contact between the vegetation and the fence wire



Normal vegetation – the vegetation is often touching the wire

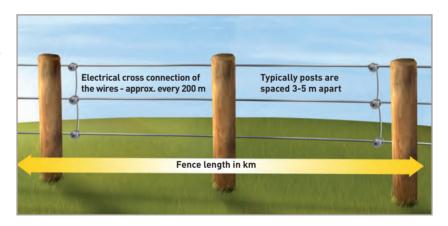


Heavy vegetation – the wire runs completely in vegetation



FENCE LENGTH

After the vegetation, the length of the fence plays the next most important role in the selection of equipment. By fence length we mean not the total length of the individual wires added together, but simply the length of the actual fence itself. Multi-wire fences carry the current better than single strand ones, providing that the wires are connected to each other at regular intervals.



ANIMAL TYPE

The type of animal plays an important role in the selection. With animals that are difficult to contain, such as wild animals, sheep, goats and fowl, powerful equipment should be used. With more easily contained animals, such as cattle, horses, pigs and domestic animals, less powerful equipment is needed for the equivalent length of fencing.

For recommended maximum fence length please refer to the tables for the particular energisers.



Animals that are easy to contain



Animals that are difficult to contain

THE POWER SOURCE

Various power sources are available for powering energisers:

- 230 volts AC from the power outlet
- 12 volts DC from a rechargeable battery
- 12 volts DC from solar cells + battery
- 9 volts DC from non-rechargeable batteries

There are many reasons for choosing an energiser with a mains connection, should such a connection be available: the acquisition price of the energiser is relatively low, the energy costs are extremely low, and the ease of operation is very high. If there is no mains supply available, then the next best alternative is equipment with a 12 volt battery connection. The energy costs are still justifiable, but the maintenance requirement for the recharging of the batteries is nonetheless considerable. In

order to minimise this requirement – at least in the spring to autumn period – we recommend the use of solar panels, especially so with the more powerful 12 volt energisers.

The most expensive alternative for powering energisers is the use of 9 volt non-rechargeable dry batteries, which also have to be disposed as special waste when exhausted. The advantage with these energisers is that they are easy to use, but their low power is a disadvantage.



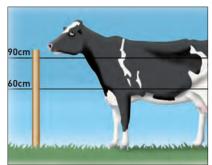


RECOMMENDED WIRE SPACINGS

Fence animals in...

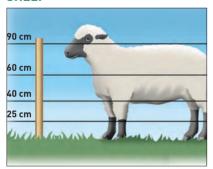
In principle, containing animals is easier than excluding them. Animals that are contained, quickly get used to the fence and can be relied upon to respect it. In excluding animals, we have to consider that animals approaching the fence have no previous experience of it. In this case we need to ensure that initially the animal receives a strong and memorable electric shock, and adjusts itself to give the electric fence the necessary respect. Thus for exclusion fences, only especially powerful energisers should be used.

COWS



Electric fences for cows are 0.85 to 1.05 m high with 1 to 2 wires.

SHEEP



Electric fences for sheep require 3 or 4 highly conductive wires at the spaces shown. (The bottom wire is only necessary if lambs are being kept in)

ELECTRIC FENCES

Electric fences are suitable for containing or deterring just about all kinds of animal.

The fences differ only in their height, the number of wires and partly in the fence material.

Whether the fence is to be an outer fence or a subdivision also plays a

On these pages you will find the information on outer fence construction with respect to the quantity and height of wires for the most important types of animal.

For inner fences the heights can be selected as some 10 to 15 cm less, and one wire fewer can possibly be used.

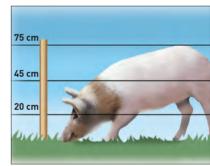
We will be pleased to advise you on any electric fencing questions.

HORSES & PONIES



Electric fences for large horses are 1.30 to 1.60 m high with 2 to 3 conducting wires.

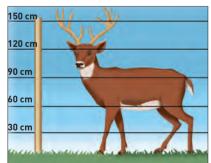
PIGS



Electric fences for pigs are 0.55 to 0.75 m high with 2 to 3 wires. Outer fences for domestic pigs should have a second fence to protect against wild animals.

...or keep wildlife out

EXCLUDING ROE-DEER

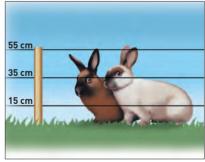


Electric fences for protecting against red deer are up to 1.50 m high with 5 wires.

THE ELECTRIC FENCE FOR **EXCLUDING ANIMALS**

As stated above, electric fences used for keeping animals out (excluding) require high power energisers. Also be sure to choose the right conductor as wires may be subject to extreme power loss (wires placed near to the ground or through woodland). The best product to use to withstand this requirement is aluminium wire featured on page 284.

EXCLUDING RABBITS



Electric fences for protecting against rabbits are approx. 0.55 m high with 3 wires. With rabbits, in order to prevent them digging under the fence, it may be necessary to lay an earthed wire directly on the ground. The fence should be slightly canted towards the animals.









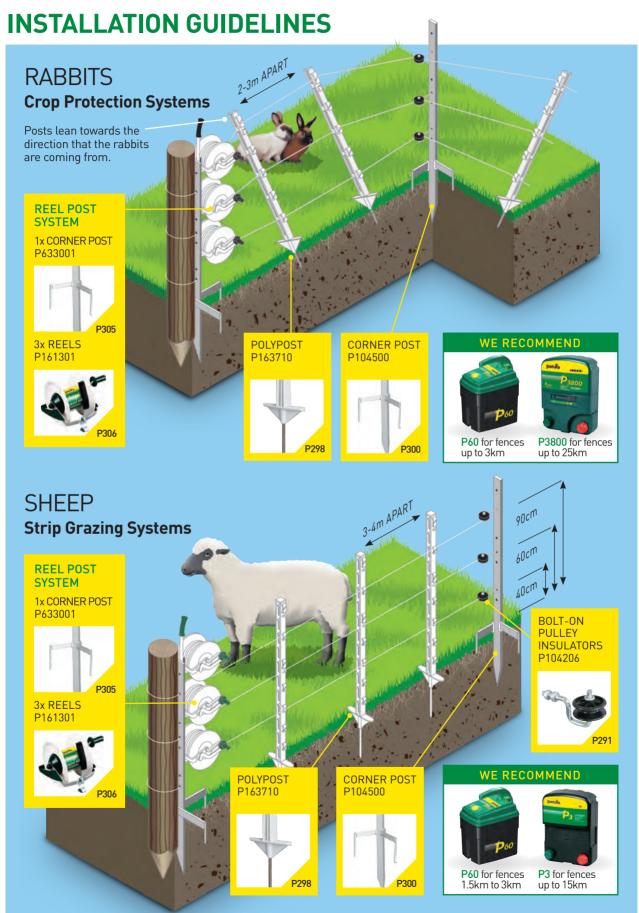


INSTALLATION GUIDELINES



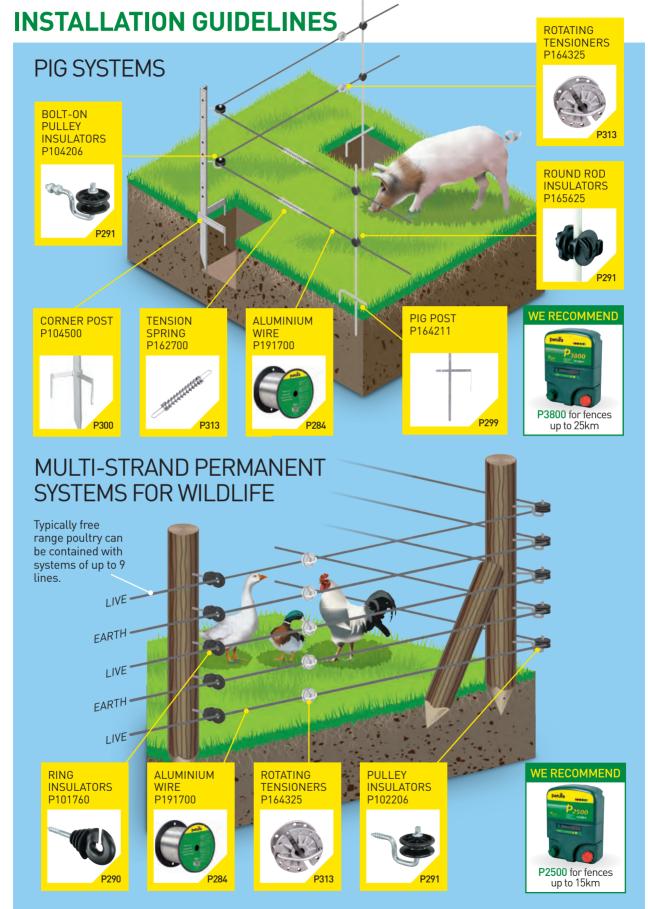


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A COMPREHENSIVE RANGE OF ENERGISERS FOR EVERY ELECTRIC AGRICULTURAL FENCE APPLICATION





6, 9 OR 12 VOLT BATTERY ENERGISERS 274



MULTI-VOLTAGE ENERGISERS FOR 230 VOLT + 12 VOLT 276



230 VOLT MAINS ENERGISERS 279



SOLAR POWER SYSTEMS 280



ELECTRONIC DOG COLLARS 282









Battery powered energisers for use with 9V non-rechargable 'dry-cell' batteries or 12V rechargable 'wet-cell' batteries. Ideal for use in areas where mains power is not easily available.

PATURA 9V DRY-CELL BATTERY ENERGISER

REF	DESCRIPTION	JOULES	CODE
P20	Great value amongst Patura 9V dry-cell battery energisers; ideal for small cattle and horse pastures; user friendly switch; single indicator light.	0.22	P141220
P40	The all round Patura energiser for 9V dry-cell batteries; ideal for cattle and horse pastures with no or little vegetation; battery test, slow pulse sequence, night save mode; half/full power.	0.29	P141420
P60	Our most powerful energiser using 9V dry-cell batteries; high performance for effective animal control even under load conditions at the fence; battery test, slow mode, night safe mode, half/full power.	0.43	P141620
P15	Greatest value for money amongst Patura 9V energisers; ideal for small cattle and horse pastures; indicator for fence voltage and battery condition; waterproof, magnetic rotary switch.		P141100
P50	The powerful 9V energiser; ideal for cattle and horse fences even under load conditions on the fence; indicator for fence voltage and battery condition; waterproof, magnetic rotary switch.	0.39	P141500
ΙFΔ	D ADAPTOR SET		

LEAD ADAPTOR SET

DESCRIPTION CODE

Adaptor set for connecting all Patura 9V dry-cell battery energisers to P159101 12V battery or mains adaptor.

PATURA LOW POWERED BATTERY ENERGISERS

PAI	URA LUW PUWERED BATTERY ENERGISER	5	
REF	DESCRIPTION	JOULES	CODE
P10	This handy little energiser is ideal for light duty work with horses and ponies. It is also suitable for pheasant release pens and for domestic work such as keeping cats out of gardens and herons from fish ponds. Powered by $2 \times D$ -size 1.5V dry-cell batteries. Max fence length: 800m.		P140700
P30	Energiser using 4 x 1.5V internal batteries, size D or 12V battery; the ideal energiser for small horse paddocks, for trekking and for domestic animals.	0.16	P140800
	- As P30, but with addition of practical mounting post , which under good earth conditions doubles as an earth stake.	0.16	P140900

Only perfect earthing allows			(joules)	energy (joules)	(volts)	500 ohms (volts)	consumption at 9 V (mA)	(volts)	Max		ength ir e wires)			battery monitor	and 12 V 12 V cable)	spə	er levels		protection	earth stake (m)
ma		power	Stored energy (jo	Max. output ene	No- load voltage	Voltage at 500 o	Max. power cons	Supply voltage (v	No vegetation	Little vegetation	No vegetation	Little vegetation	Single indicator	3-step fence and	Connection to 9 al (*with separate 12	Switch for 2 spee	Switch for 2 power	Night save mode	Deep discharge	Min. length of ea
	P10	P140700	0.05	0.04	5800	1000	14	3	0.8	0.2	0.4	0.1	•	-	-	-	-	-	-	0.25
	P15	P141100	0.20	0.15	8200	2500	24	9-12	1.3	0.4	0.65	0.2	•	-	•*	-	-	-	•	0.25
	P20	P141220	0.22	0.17	8400	2600	24	9-12	1.4	0.5	0.7	0.25	•	-	•*	-	-	-	•	0.25
	P30	P140800/900	0.16	0.12	8300	1400	15-27	6-12	1.2	0.4	0.6	0.2	•	-	•	•	-	-	-	0.25
	P40	P141420	0.29	0.23	8700	2800	15-29	9-12	1.9	0.75	0.9	0.35	-	•	•*	•	•	•	•	0.25
	P50	P141500	0.39	0.30	9400	2800	44	9-12	2.8	1.3	1.4	0.65	•	-	•*	-	-	-	•	0.25
	P60	P141620	0.43	0.33	8700	2900	24-45	9-12	3	1.5	1.5	0.75	-	•	•*	•	•	•	•	0.25

PATURA energisers comply with all obligatory standards

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P 30

P 30 with mounting post

Particularly in dry subsoil conditions, we recommend the use of a supplementary earth stake (Ref.161700) in addition to that provided with the energiser.

P 10





PATURA 12V BATTERY ENERGISERS

REF	DESCRIPTION	JOULES	CODE
P100	Greatest value for money amongst the 12V energisers; for short fences for cattle, horses and domestic animals; deep discharge protection for longest possible operating life of the battery.	0.6	P146100
P200	The 12V energiser for short fences with light vegetation for cattle and horses; deep discharge protection for longest possible operating life of the battery.	1.5	P146200
P300	The 12V energiser for electric fences of medium length with vegetation for cattle and horses; deep discharge protection for longest possible operating life of battery.	2.4	P146300



	12 Volt Battery Energisers		es)	y (joules)	(volts)	ns (volts)	ption at 12 V (mA)	ts)			fence l multipl				lights	lights		otection		ar panel power	attery (min Ah)	stakes (min)
Only perfect earthing allows maximum power at the fence		Stored energy (joules)	Max. output energy	No- load voltage (v	Voltage at 500 ohms	Max. power consumption	Supply voltage (volts)	No vegetation	Normal vegetation	Heavy vegetation	No vegetation	Normal vegetation	Heavy vegetation	Fence indicator ligh	Battery indicator li	Day/night switch	Deep discharge pro	2 power levels	Recommended solo: outputut	Recommended bat	No. of 1 m earth st	
F	2100	P146100	0.6	0.45	7900	4300	50-70	12	5	2	0	2.5	1	0	-	-	-	•	-	15	60	1
F	200	P146200	1.5	1.1	9600	5400	110-155	12	10	3	1	5	1.5	0.5	-	-	-	•	-	15	60	1
F	2300	P146300	2.4	1.7	9900	5700	170-260	12	15	5	1.5	7.5	2.5	0.75	-	-	-	•	-	25	60	2



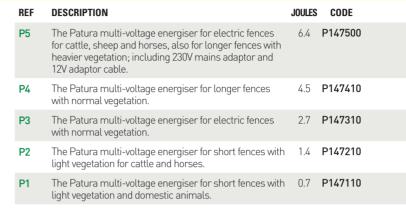
^{*}terms and conditions apply



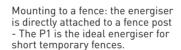
MULTI-VOLTAGE ENERGISERS FOR 230V + 12V

Energisers for use with either mains power or batteries. Energisers are supplied with stainless steel connectors and all leadsets.

PATURA MULTI-VOLTAGE ENERGISERS









230 V connection (with mains adaptor): inside a building (without fire risk) or on an outside wall below a cover.



ACCESSIBLE CARRY BOX

Accessible Carry Box for easy transportation and installation of Patura Energisers. Ideal for a durable and stable system for an energiser with solar panel. Enough space to use with batteries up to 36cm in length.

DESCRIPTION CODE

Large galvanised metal box. Suitable for use with all Patura 12V and Multi-Function Energisers (except P6000).

ATTENTION: Do not use an extension reel outdoors to connect the energiser to the mains system

	Energisers for 230 + 12 volts		es)	y (joules)	(volts)	ıs (volts)	(W) \	ption at 12 V (mA)		Max	t. fence l (multipl	ength in e wires)	km	pl	V battery	V mains adaptor	ng indicator	arge protection	ttery (min Ah)	stakes (min)
ea ma	Only per rthing a ximum at the fe	allows power	Stored energy (joules)	Max. output energy	No- load voltage (v	Voltage at 500 ohms	Power input at 230	Max. power consumption	No vegetation	Normal vegetation	Heavy vegetation	No vegetation	Normal vegetation	Heavy vegetation	Operation with 12 N	Operation with 230	Energiser monitoring	Battery deep discha	Recommended bat	No. of 1 m earth st
	P1	P147110	0.7	0.5	8300	4400	1.0	55	5	2	0	2.5	1	0	•	•	•	•	60	1
	P2	P147210	1.4	1.0	9800	5300	2.0	105	10	3	1	5	1.5	0.5	•	•	•	•	60	1
	P3	P147310	2.7	2.0	11000	5900	3.2	195	15	5	1.5	7.5	2.5	0.75	•	•	•	•	80	2
	P4	P147410	4.5	3.0	11400	6200	4.8	320	20	7.5	2.5	10	3	1	•	•	•	•	80	2
	P5	P147500	6.4	3.8	11400	6300	6.8	450	25	8.5	3	12	3.5	1.2	•	•	•	•	100	3





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These Patura multi-function energisers have highly efficient energiser technology, 5 step fence and battery monitor, 6 step switch, deep discharge protection; including 230V mains adaptor, stainless steel 12V adaptor set and fence/earth lead set.

PATURA MULTI-FUNCTION ENERGISERS

REF	DESCRIPTION	JOULES	CODE
P1500	Multi-function energiser for short fences with little vegetation for cattle and horses.	1.4	P142100
P1500	P1500 energiser with vandal-proof box and earth stake	1.4	P142120
P2500	Multi-function energiser for fences with normal vegetation for cattle and horses.	2.7	P142200
P2500	P2500 energiser with vandal-proof box and earth stake	2.7	P142220
P3500	Multi-function energiser for even longer fences with normal vegetation for cattle and horses.	4.5	P142300
P3500	P3500 energiser with vandal-proof box and earth stake	4.5	P142320
P3800	Multi-function energiser for even longer fences with heavier vegetation for cattle and horses.	6.4	P142400
P3800	P3800 energiser with vandal-proof box and earth stake	6.4	P142420

6-STEP SWITCH



Note: The battery test mode works with 12V batteries only.

A OFF **B** Battery Test **D** Night slow, day fast E Half power

C Night fast, day slow F Full power



VANDAL-PROOF BOX

All the above energisers have the option of a vandal-proof box for optimum protection and security.

Anti-theft protection by electric shock



	Energisers for 230 + 12 volts		(5)	(joules)	(volts)	s (volts)	(W) \ 0:	ition at 12 V [mA]				ength i		P	battery	V mains adaptor	ig indicator	rge protection	panel performance	ery (min Ah)	stakes (min)
ear max	nly perfe thing all kimum p t the fen	ows ower	Stored energy (joule	Max. output energy	No- load voltage (vo	Voltage at 500 ohms	Power input at 230	Max. power consumption at	No vegetation	Normal vegetation	Heavy vegetation	No vegetation	Normal vegetation	Heavy vegetation	Operation with 12 V	Operation with 230 \	Energiser monitoring	Battery deep discharge	Recommended solar	Recommended battery	No. of 1 m earth sta
	P1500	P142100	1.4	1	9800	5300	2	60-105	10	3	1	5	1.5	0.5	•	•	•	•	15	60	1
	P2500	P142200	2.7	2	11000	5900	3.2	105-195	15	5	1.5	7.5	2.5	0.75	•	•	•	•	25	80	2
	P3500	P142300	4.5	3	11400	6200	4.8	165-320	20	7.5	2.5	10	3	1	•	•	•	•	40	80	2
	P3800	P142400	6.4	3.8	11400	6300	6.8	230-450	25	8.5	3	12	3.5	1.2	•	•	•	•	40	100	3



THESE ENERGISERS ARE SUPPLIED WITH STAINLESS STEEL CONNECTORS AND ALL LEADSETS.



These Patura multi-function energisers have MaxiPuls technology for long fences for cattle, sheep, horses, and to exclude wild animals; 10 step fence and battery monitor, 6 step switch, deep discharge protection; including 230V mains adaptor, stainless steel 12V adaptor set and fence/earth lead set.

PATURA MULTI-FUNCTION ENERGISERS MAXIPULS

REF	DESCRIPTION	JOULES	CODE
P4500 MaxiPuls	Powerful, multi-function energiser for long fences with heavy vegetation.	9	P145410
P4500 MaxiPuls	P4500 energiser with vandal-proof box and earth stake	9	P145430
P4600 MaxiPuls	Powerful, multi-function energiser for long fences with heavy vegetation; digital display to monitor the fence, the earth and the battery; earth monitoring via refernence earth.	9	P145450
P4600 MaxiPuls	P4600 energiser with vandal-proof box and earth stake	9	P145470
P6000 MaxiPuls	Extremely powerful multi-function energiser for long fences with heavier vegetation; digital display to monitor the fence, the earth and the battery; earth monitoring via reference earth.	20	P145602



The P4500 and P4600 energisers can be supplied with a vandal-proof box for optimum protection and security.



Anti-theft protection by

REMOTE CONTROL

DESCRIPTION CODE

Remote control for use with the P4600 and P6000 energisers; includes fence compass with digital voltmeter and ammeter; ideal for use on wires; limited use on polywire, not suitable for polyrope or polytape.

	Energisers for 230 + 12 volts		es]	y (joutes)	(volts)	ıs (volts)	(W) \	nption at 12 V (mA)		Max. f		ength e wires		7	2 V battery or 230 V	loads alternation alarm	day/night switch	battery monitor			tion	r panel power output (W)	battery (min Ah)	stakes (min)
ea ma	only perfe arthing all aximum p at the fen	.ows ower	Stored energy (joules)	Max. output energy	No- load voltage (v	Voltage at 500 ohms	Power input at 230	Max. power consumption	No vegetation	Normal vegetation	Heavy vegetation	No vegetation	Normal vegetation	Heavy vegetation	Operation with 1 mains adaptor	Time-delayed and l	Two power levels /	10-step fence and k	Digital display	Earth monitoring	Remote control opt	Recommended solar	Recommended bat	No. of 1 m earth st
	P4500	P145410	9	6	9500	6800	10	330-650	30	10	5	15	5	2.5	•	•	•	•	-	-	-	65	130	3
	P4600	P145450	9	6	9500	6800	10	330-650	30	10	5	15	5	2.5	•	•	•	•	•	•	•	65	130	3
	P6000	P145602	20	15	9800	7500	18	630-1250	48	18	8	24	9	4	•	•	•	•	•	•	•	2x65	130	3



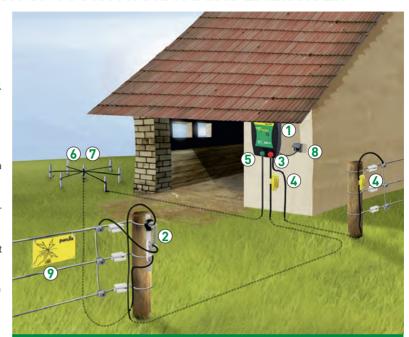




THE PERFECT INSTALLATION OF YOUR PATURA MAINS ENERGISER

If you consider the following points you will have a long-term and reliable performance of your fences:

- A suitable location to install your mains energiser is on the outside of the wall of a building close to a power outlet and under an adequate projecting roof.
- 2 If you want to install your energiser inside a building this is only permitted in buildings without fire hazard. Furthermore you have to install a lightning diverter before you insert a lead cable into the building.
- (3) From the fence terminal of the energiser you run a special high voltage cable to your fence.
- If you wish you can install a cut-out switch in order to switch ON or OFF the power to different pastures.
- (5) From the earth terminal of the energiser you run the same high voltage cable to your earth system.
- Install your earth system away from the building at a location where the ground stays wet throughout the year.
- (7) Check your earth system at the time of installation and later on at least once a year preferably during a dry period.
- (8) Protect your energiser against damage from a surge through the mains by installing a surge protector plug.
- (9) Mark your fence by placing suitable warning signs.



Warning: Do not use a cable reel outdoors to connect the energiser to the mains system.

PATURA 230V MAINS ENERGISERS

REF	DESCRIPTION	JOULES	CODE
P1000	Greatest value for money amongst 230V energisers; for short fences for cattle, horses and domestic animals; energiser monitoring indicator.	0.75	P141000
P2000	The 230V energiser for short fences with light vegetation for cattle and horses; energiser monitoring indicator.	1.5	P142000
P3000	The 230V energiser for electric fences with vegetation for cattle and horses; energiser monitoring indicator.	2.7	P143000
P4000	Our most powerful 230V energiser for electric fences for cattle, horses and sheep; also for longer fences with heavier vegetation; energiser monitoring indicator.	5.8	P144040



	230 Volt Mains Energiser		es)	/ (joules)	(volts)	is (volts)	ion (watts)	(volts)		Max	fence l multipl	ength in	km			ige indicators	39		terminal		option	stakes (min)
ear max	Inly perfe thing allo kimum po t the fenc	ows ower	Stored energy (joules)	Max. output energy	No- load voltage (vo	Voltage at 500 ohms	Power consumption	Supply voltage (v	No vegetation	Normal vegetation	Heavy vegetation	No vegetation	Normal vegetation	Heavy vegetation	Signal indicator	Multiple fence voltage	MaixPuls technology	Adaptive control	Reduced voltage te	Earth monitoring	Remote control opt	No. of 1 m earth st
	P1000	P141000	0.75	0.45	9700	4700	2.0	230	5	2	0	2.5	1	0	•	-	-	-	-	-	-	1
	P2000	P142000	1.5	1.1	9900	5400	2.5	230	10	3	1	5	1.5	0.5	•	-	-	-	-	-	-	1
	P3000	P143000	2.7	1.8	9200	5600	4.0	230	15	5	1.5	7.5	2.5	0.75	•	-	-	-	-	-	-	2
	P4000	P144040	5.8	3.2	9900	6100	7.0	230	23	8	3	12	4	1.5	•	-	-	-	-	-	-	2





Solar power, the environmentally friendly energy

By means of the progressing and proven technology in the area of solar panels, the sun is rapidly becoming a source of cheap energy for electric fences, too. The costs are restricted to a one-time acquisition of a solar panel. There are no further maintenance or follow-up costs. Given correct dimensioning, PATURA solar installations are designed to run an electric fence installation, maintenance free, from spring through to autumn. If the energisers are switched down to a lower power level, this maintenance-free operation can be continued through into the winter.

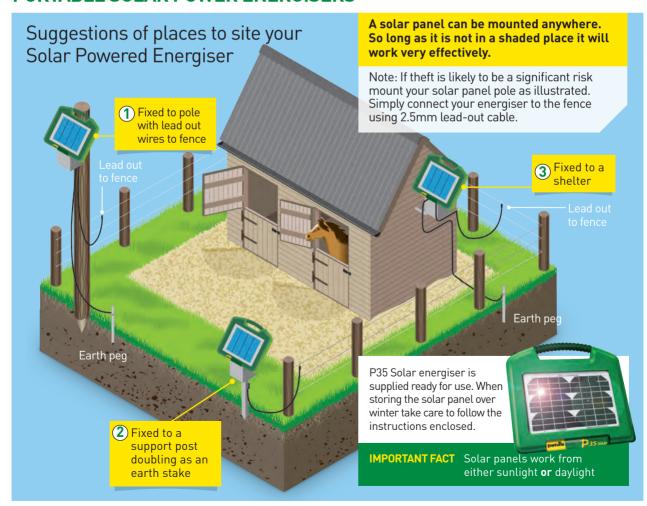




- Polycrystalline cells for highest energy efficiency
- 5 year efficiency warranty for all solar panels
- All solar panels with integrated charge regulator
- Universal bracket allows mounting on all energisers, onto posts and on walls

Universal bracket made from aluminium

PORTABLE SOLAR POWER ENERGISERS







Solar powered energisers with built in solar cells. A low-cost solution for powering fences in areas where mains power is not easily available.

PORTABLE SOLAR POWERED ENERGISERS

REF	DESCRIPTION	JOULES	CODE
P25 Solar Low Power	Energiser with integrated 1.0W solar panel and 6V/4Ah gel-cell battery; ideal for short fences. Max fence length (no vegetation): 800m. Max fence length (little vegetation): 200m.	0.06	P140300
P35 Solar Medium Power	Energiser with integrated 2.6W solar panel and 12V/7Ah gel-cell battery; ideal for small cattle and horse pastures. Max fence length (no vegetation): 1600m. Max fence length (little vegetation): 600m	0.21	P140400
P70 Solar High Power	Energiser with integrated 2.6W solar panel and 12V/7Ah gel-cell battery; ideal for cattle and horse pastures. Max fence length (no vegetation): 4000m. Max fence length (little vegetation): 2000m.	0.64	P140600



USE 2.5MM LEAD-OUT CABLE TO CONNECT SOLAR ENERGISER TO FENCE - SEE PAGE 318



EARTH STAKE WITH STAINLESS STEEL SCREW

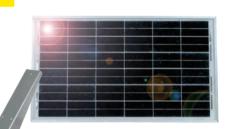
DESCRIPTION	CODE
2m earth stake can be used to double as support stand for solar power energisers. Drive 500mm into soil and mount energiser onto	P161802



SOLAR PANELS

the T-post profile.

WATT	DESCRIPTION	CODE
15W	With universal mounting bracket for P100, P200 and P1500.	P148421
25W	With universal mounting bracket for P300 and P2500.	P148521
40W	With double mounting bracket for P3500 and P3800.	P148621
65W	With double universal mounting bracket for P4500, P4600 and P6000. For P6000, 2 x 65W panels are required.	P148721



Each panel is supplied with a mounting bracket

Solar	Panel	Suitable for use with	Length (mm)	Width (mm)	Operationg with 12 V battery (min Ah)	Polycrystalline cells	Integrated charge regulator	Aluminium frame	Connection-ready wiring	Universal mounting bracket	Special mounting bracket
15 W	P148421	P100/P200/P1500	568	243	80	•	•	•	•	•/-	-/•
25 W	P148521	P300/P2500	627	360	100	•	•	•	•	•/-	-/•
40 W	P148621	P3500/P3800	970	360	100	•	•	•	•	•	-
65 W	P148721	P4500/P4600	986	507	130	•	•	•	•	•	-
2x65 W	2xP148721	P6000	986	507	2x130	•	•	•	•	•	-

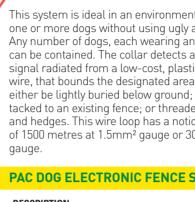
For critical irradiation conditions, like partial shading, suboptimal south exposure, foggy sites, we recommend to double the solar cell power output

*Maintenance-free operation on full power level from spring to summer, given accurate south-orientation and the opportunity of receiving full daily sun (no partial shading); for winter operation set energiser to lower power levels and re-charge battery as required.

PAC DOG ELECTRONIC FENCE SYSTEM

The ultimate choice for an invisible fence

This system is ideal in an environment where you wish to contain one or more dogs without using ugly and obtrusive fencing. Any number of dogs, each wearing an active Collar Unit can be contained. The collar detects a short-range radio signal radiated from a low-cost, plastic covered loopwire, that bounds the designated area. This wire can either be lightly buried below ground; laid on the surface; tacked to an existing fence; or threaded through bushes and hedges. This wire loop has a notional maximum length of 1500 metres at 1.5mm² gauge or 3000 metres at 2.5mm²



PAC DOG ELECTRONIC FENCE SYSTEM

DESCRIPTION	CODE
Electric PAC Dog Kit (F200A)	PF200A
Additional PAC Dog Kit Wire (100m)	PFWIRE
Extra Rechargeable Dog Fence Collar	PF5C





PAC DOG REMOTE TRAINER KIT Remote hand-held trainer

This trainer kit retains its leadership in the specialist field of Dog Control systems. The handler's ability to communicate with his dog at longer distances will give him the added confidence to enable even greater freedom from the lead. It has a long range control of up to 1000 metres from an ultra high frequency hand set.

PAC DOG REMOTE TRAINER KIT

DESCRIPTION	CODE
Remote Dog Trainer with Digital Collar	PFnDXT
Extra Digital Collar for nDXT System	PFEXCUHF





A COMPREHENSIVE RANGE OF PRODUCTS FOR TEMPORARY AND PERMANENT SYSTEMS





WIRES FOR PERMANENT FENCING



PLAIN STEEL WIRE (5KG COIL)

DESCRIPTION	CODE
Ø 1.8mm galvanised, 5kg = approx. 250m	P109100
Ø 1.6mm galvanised, 5kg = approx. 315m	P109000

TORNADO STEEL WIRE (25KG)

Patura Tornado steel wire has a special thick galvanised coating of 95% zinc and 5% aluminium, giving a life which is 9 times that of normal galvanised wire and 3 times as long as normal thick galvanised wire. The retention of the zinc coating on the wire is markedly improved by combination with the aluminium.

DESCRIPTION	CODE
Ø 1.6mm, 25kg coil = approx. 1575m	P191610
Ø 2.5mm = very high tensile strength. 25kg coil = approx. 625m	P190000



HIPPOWIRE

Unique: 4 conductors for optimum security

PATURA HIPPOWIRE: THE BETTER **ALTERNATIVE** The best visibility, optimum conductivity, minimal risk of injury and a long life - the Patura Hippowire meets all those demands with 2.5mm steel wire sheathed in conductive plastic. The steel wire core ensures the best conductivity, the thick plastic sheathing offers good visibility and the lowest risk of injury, while the 4 black conducting portions ensure that the current is best passed to the animal.



DESCRIPTION	CODE
304m roll, white	P190400
304m roll, brown	P190410

With conductive plastic coating, approx. 7mm Ø



STRANDED WIRE

Galvanised stranded metal; Ø1.5mm

DESCRIPTION	CODE
200m coil	P108100
500m coil	P108200



ALUMINIUM WIRE

Very high conductivity, 4 times lighter than normal plain steel wire. Tip: these wires only require a lightweight tension up to 20kg which can be easily reached by hand.

DESCRIPTION	CODE
Ø 1.8mm, 400m roll	P191700
Ø 2.0mm, 400m roll	P191800

This product is particularly suitable for fences used to deter wildlife as wires can be installed close to the ground.



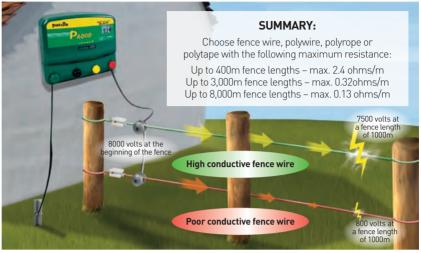


CHOOSING YOUR POLYWIRE AND ROPE

Conductivity of the fence wiring

Long lengths of electric fence can only function using fence wiring with good conductivity. When using 4 wires of 2.5mm steel, fences up to 120km can be considered when there is no vegetation. using only one wire of the same, the maximum length drops to 30km.

If you go down to one compact-polywire that has 6 x \emptyset 0.20mm stainless steel strands, the maximum length of fence goes down to 250m. If there is vegetation at the fence, then these figures drop considerably. The fence wire must be carefully selected depending on the desired fence length and the anticipated vegetation growth.



In longer fence lengths, only high conductivity fence wires ensure maximum performance to the end of the fence.

POLYWIRE

Fence Voltage Standard Polywire 3 x 0.16	after 100 m 2100 V	after 1 km 300 V	after 3 km 100 V	*
Compact Polywire 6 x 0.20	4200 V	800 V	300 V	*
Tornado Polywire 1 x 0.30 + 5 x 0.20 Tornado Polywire	7700 V	5500 V	3400 V	
Tornado XL Polywire 3 x 0.30 + 8 x 0.20	7900 V	6900 V	5500 V	**
Tornado XXL Polywire 3 x 0.30 + 6 x 0.20 Tornado XXL Polyv	wire 7900 V	6900 V	5500 V	

PATURA Tornado: MAXIMUM CONDUCTIVITY FOR THE HIGHEST SECURITY

Extremely strong and conductive, thanks to a combination of stainless steel and copper strands. Stainless steel strands are very durable and copper strands are very conductive, which results in an highly effective product - able to cope with long fences in the most challenging conditions!

	-		1		-	_
D		п			n	

Fence Voltage	after 100 m	after 1 km	after 3 km	
Compact Polyrope 6 x 0.20	4200 V	800 V	300 V	-
Super Polyrope 3 x 0.40	5500 V	1400 V	600 V	,
Tornado Polyrope 1 x 0.30 + 5 x 0.20	7700 V	5500 V	3400 V	
Tornado XL Polyrope 3 x 0.30 + 8 x 0.20	7900 V	6900 V	5500 V	
Tornado XXL Polyrope 3 x 0.30 + 6 x 0.20	7900 V	6900 V	5500 V	<u> ZVIV</u>



POLYWIRE AND POLYROPE



TORNADO XXL BRAIDED POLYWIRE

DESCR	IPTION	COPPER STRANDS	S/STEEL STRANDS	CODE
200m i	roll, white-red	3 x Ø 0.30mm	6 x Ø 0.20mm	P181500
400m i	roll, white-red	3 x Ø 0.30mm	6 x Ø 0.20mm	P181600
1000m	roll, white-red	3 x Ø 0.30mm	6 x Ø 0.20mm	P181700

Braided for maximum performance and durability. Our recommendation for fences up to 13000m long.

TORNADO XXL BRAIDED POLYROPE

DESCRIPTION	COPPER STRANDS	S/STEEL STRANDS	CODE
200m roll, white-red	3 x Ø 0.30mm	6 x Ø 0.20mm	P183500
500m roll, white-red	3 x Ø 0.30mm	6 x Ø 0.20mm	P183600

Braided for maximum performance and durability. Our recommendation for fences up to 13000m long.



TORNADO XL 11 STRAND POLYWIRE

Conductive wire and rope for use with temporary electric fencing systems.

DESCRIPTION	COPPER STRANDS	S/STEEL STRANDS	CODE	
200m roll, white-red	3 x Ø 0.30mm	8 x Ø 0.20mm	P181001	
400m roll, white-red	3 x Ø 0.30mm	8 x Ø 0.20mm	P181101	
1000m roll, white-red	3 x Ø 0.30mm	8 x Ø 0.20mm	P181201	

Our recommendation for fences up to 13000m long.

TORNADO XL 11 STRAND POLYROPE

DESCRIPTION	COPPER STRANDS	S/STEEL STRANDS	CODE	
200m roll, white-red	3 x Ø 0.30mm	8 x Ø 0.20mm	P183001	
500m roll, white-red	3 x Ø 0.30mm	8 x Ø 0.20mm	P183101	

Our recommendation for fences up to 13000m long.



TORNADO 6 STRAND POLYWIRE

DESCRIPTION	COPPER STRANDS	S/STEEL STRANDS	CODE
200m roll, white-orange	1 x Ø 0.30mm	5 x Ø 0.20mm	P180501
200m roll, brown	1 x Ø 0.30mm	5 x Ø 0.20mm	P180511
400m roll, white-orange	1 x Ø 0.30mm	5 x Ø 0.20mm	P180601
1000m roll, white-orange	1 x Ø 0.30mm	5 x Ø 0.20mm	P180701

Our recommendation for fences up to 5000m long.

TORNADO 6 STRAND POLYROPE

DESCRIPTION	COPPER STRANDS	S/STEEL STRANDS	CODE
200m roll, white-orange	1 x Ø 0.30mm	5 x Ø 0.20mm	P182501
500m roll, white-orange	1 x Ø 0.30mm	5 x Ø 0.20mm	P182601
200m roll, brown	1 x Ø 0.30mm	5 x Ø 0.20mm	P182511

Our recommendation for fences up to 5000m long.



COMPACT 6 STRAND POLYWIRE

DESCRIPTION	S/STEEL STRANDS	CODE
200m roll, white-green	6 x Ø 0.20mm	P180100
400m roll, white-green	6 x Ø 0.20mm	P180200

Our recommendation for fences up to 250m long.

COMPACT PLUS BRAIDED POLYWIRE

DESCRIPTION	S/STEEL STRANDS	CODE
500m roll, white-green	6 x Ø 0.20mm	P180300

Our recommendation for fences up to 250m long.



COMPACT 6 STRAND POLYROPE

DESCRIPTION	S/STEEL STRANDS	CODE
200m roll, white	6 x Ø 0.20mm	P182000

Our recommendation for fences up to 300m long.

SUPER 3 STRAND POLYROPE

DESCRIPTION	S/STEEL STRANDS	CODE
200m roll, white-green	3 x Ø 0.40mm	P182100

Our recommendation for fences up to 700m long



STANDARD 3 STRAND POLYWIRE

DESCRIPTION	S/STEEL STRANDS	CODE
250m roll, yellow-orange	3 x Ø 0.16mm	P180000

Our recommendation for fences up to 100m long.









NOW EVEN MORE CONDUCTIVE

POLYTAPE

THE DEMANDS FOR POLYTAPE The most important criteria in the assessment of a polytape are its conductivity, its mechanical strength and particularly for horses, its visibility. Narrow tapes offer the possiblity for simple rolling up combined with low weight and higher flexibility. Broad tapes offer the optimum visibility for permanent fences. For optimum longevity and resistance to wind and weather, they require correct erection using high quality accessories.

TORNADO XL POLYTAPE

DESCRIPTION	COPPER Strands	S/STEEL Strands	CODE
12.5mm x 200m roll, white-red	2 x Ø 0.30mm	5 x Ø 0.20mm	P185501
12.5mm x 400m roll, white-red	2 x Ø 0.30mm	5 x Ø 0.20mm	P185601
20.0mm x 200m roll, white-red	2 x Ø 0.30mm	6 x Ø 0.20mm	P187001
20.0mm x 400m roll, white-red	2 x Ø 0.30mm	6 x Ø 0.20mm	P187101
40.0mm x 200m roll, white-red	3 x Ø 0.30mm	11 x Ø 0.16mm	P189501
40.0mm x 200m roll, brown	3 x Ø 0.30mm	11 x Ø 0.16mm	P189511

Our recommendation for fences up to 9000m long.



TORNADO POLYTAPE

DESCRIPTION	COPPER STRANDS	S/STEEL Strands	CODE
12.5mm x 200m roll, white-orange	1 x Ø 0.30mm	4 x Ø 0.20mm	P185001
12.5mm x 200m roll, brown	1 x Ø 0.30mm	4 x Ø 0.20mm	P185011
20.0mm x 200m roll, white-orange	1 x Ø 0.30mm	5 x Ø 0.20mm	P186501
20.0mm x 400m roll, white-orange	1 x Ø 0.30mm	5 x Ø 0.20mm	P186601
20.0mm x 200m roll, brown	1 x Ø 0.30mm	5 x Ø 0.20mm	P186511
38.0mm x 200m roll, white-orange	1 x Ø 0.30mm	11 x Ø 0.16mm	P189001
38.0mm x 200m roll, brown	1 x Ø 0.30mm	11 x Ø 0.16mm	P189101

Our recommendation for fences up to 5000m long.



COMPACT POLYTAPE

DESCRIPTION	S/STEEL Strands	CODE
10mm x 200m roll, white-green	6 x Ø 0.16mm	P184200
10mm x 400m roll, white-green	6 x Ø 0.16mm	P184300
20mm x 200mm roll, white-green	6 x Ø 0.16mm	P186100
40mm x 200m roll, white-green	8 x Ø 0.16mm	P188500
40mm x 200m roll, green	8 x Ø 0.16mm	P000900
·		

Our recommendation for fences up to 300m long.



COMPACT PLUS POLYTAPE

DESCRIPTION	S/STEEL Strands code
20mm x 200m roll, white	6 x Ø 0.20mm P186700
40mm x 200m roll, white	8 x Ø 0.20mm P188600

Our recommendation for fences up to 400m long.



STANDARD POLYTAPE

DESCRIPTION	S/STEEL Strands	CODE
10mm x 200m roll, white	4 x Ø 0.16mm	P184400
10mm x 250m roll, yellow-orange	4 x Ø 0.16mm	P184100
20mm x 200m roll, yellow-orange	4 x Ø 0.16mm	P186000

Our recommendation for fences up to 200m long.



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PERMANENT FENCE INSULATORS

PORCELAIN STRAIN INSULATOR

Start and end insulator for high tensile loads.

ОТУ	CODE
3	P169203
10	P169210
50	P169250
	3 10



Corner insulator for high tensile loads.

PACK TYPE	ΩТΥ	CODE
Hanging card	3	P167403



STRAIN INSULATOR

SUPER STRAIN INSULATOR Fibreglass

Start and end insulator for high tensile loads; plastic; black.

Start and end insulator for high tensile loads; fibreglass reinforced plastic; white.

PACK TYPE	QTY	CODE	PACK TYPE	QTY	CODE
Hanging card	6	P167706	Hanging card	6	P167806
Packet	25	P167725	Packet	25	P167825
Bucket	100	P167760	Bucket	100	P167860



PERMANENT FENCE INSULATOR for Rope and Hippo Wire

PERMANENT FENCE INSULATOR for Wire

Solid, UV resistant plastic insulator; mount

Solid, UV resistant plastic insulator; using screws; for rope and hippowire. mount using staples; for wire; black.

DESCRIPTION	QTY	CODE	PACK TYPE	QTY	CODE	
White	25	P168325	Packet	25	P167325	
Black	25	P168425	Bucket	150	P167365	



PERMANENT FENCE PINLOCK INSULATOR for Rope and Hippo Wire

Solid, UV resistant plastic insulator; mount using screws; pinlock allows for easy wire removal; white.

PACK TYPE	ΩТΥ	CODE
Packet	25	P169125



NAIL-ON INSULATOR

Traditional nail-on economy insulator method. Generally used with steel wire. Fix to wooden posts using integrated nail.

PACK TYPE	ОТУ	CODE
Bag	100	P101110







PERMANENT FENCE INSULATORS FOR **WIRE & ROPE**



RING INSULATOR BEST SELLER

With wood screw thread. Shaft diameter 6mm, black.

PACK TYPE	ΩТΥ	CODE
Bag	25	P101725
Bucket	100	P101760
Bucket	150	P101270



UNIVERSAL ROPE AND TAPE INSULATOR

With wood screw thread. For rope and tapes up to 20mm. Shaft diameter 6mm, black.

PACK TYPE	QTY	CODE
Hanging card	25	P127325



HEAVY DUTY RING INSULATOR

With wood screw thread. For rope, wire and tapes up to 10mm. Shaft diameter 6mm, black.

PACK TYPE	ΩТΥ	CODE
Bag	25	P102025



BOLT-ON RING INSULATOR

BOLT-ON RING INSULATOR High Quality

Long metric thread M6x80mm.

With metric thread M6. High quality plastic; solid shaft attachment; large leakage rings.

QTY	CODE	ОТУ	CODE
25	P102925	25	P102425



SCREW ADAPTOR FOR RING INSULATORS

For the easy screwing in of ring insulators in softwood posts using an electric screwdriver.

PACK TYPE	ΩТΥ	CODE	
Hanging card	1	P158901	





INSULTUBE INSULATOR

Traditional tube method. Slide insulator onto wire prior to fixing to the posts. Generally used with high tensile wire. Fix to wooden posts using 40mm staples.

PACK TYPE		CODE
Bag	100	P161410



STAPLES

For attaching permanent fence insulators and offset insulators.

DESCRIPTION	PACK TYPE	CODE
40x4.0mm	1kg	6150401
40x4.0mm	2.5kg	6250401





INSULATORS AND JOINERS FOR WIRE & ROPE



CORNER INSULATOR 'DOUGHNUT TYPE'

For redirection of polywires at corners without chafing; black.

DESCRIPTION	QTY	CODE
With wood screw thread.	6	P102206
With M8 thread.	6	P104206



SUPER SCREW-ON ROD INSULATOR

UV resistant, solid plastic insulator, black; height adjustable; for all posts without cap insulator up to 16mm; suitable for polywires and polytapes up to 12.5mm.

PACK TYPE	QTY	CODE
Bag	25	P165625



RING INSULATOR WITH SPLIT PIN

For angle iron posts and Y-posts; black.

PACK TYPE	QTY	CODE
Bag	25	P107325



ROPE CLAMP (6MM ROPE)

Stainless steel; ideal for the connection, clamping and for electrical cross-connection of polyrope.

PACK TYPE	ОТУ	CODE
Hanging card	5	P160405



POLYWIRE JOINER

Galvanised; for secure connection of all polywires up to 2.5mm.

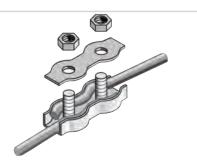
PACK TYPE	ΩΤΥ	CODE
Hanging card	5	P160505



ROPE JOINER FOR POLYROPE

For secure connection of all polyrope up to 6mm. Pack type: hanging card.

DESCRIPTION	ОТУ	CODE
Galvanised	5	P103205
Stainless steel	5	P103903







OFFSET INSULATORS

Increase the life of your fences

Patura offers the possibility of allowing old conventional fences to provide effective animal control for many years to come. New non-electric fences have when equipped with offsets, almost twice the longevity. Insulators on offsets can be fixed to 2 horizontal wires of a fence, or attched directly to the post. The live wire runs inside the actual fence. On level land the offsets can be spaced at up to 8m apart.

OFFSET BRACKET WITH PORCELAIN INSULATOR



Porcelain insulator with offset bracket for insertion into existing fence wires or for stapling onto posts; length 300mm.

PACK QTY	CODE
10	P166010



RING INSULATOR WITH LONG SHAFT

Wood screw thread; length of shaft 200mm; for polywires and polyropes.

PACK QTY	CODE
10	P101610

ROPE AND TAPE INSULATOR WITH LONG SHAFT

Length of shaft 180mm; for polytapes up to 20mm and polyrope.

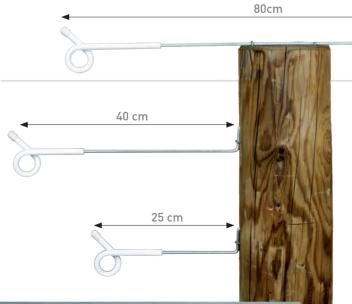
DESCRIPTION	PACK OTY CODE
With metric thread M6.	10 P127710
With wood screw thread.	10 P127410



ROPE AND TAPE INSULATOR WITH LONG **SHAFT (40MM TAPE)**

Length of shaft 180mm; for polytapes up to 40mm and polyrope.

DESCRIPTION	PACK QTY CODE	
With wood screw thread	10 P127910	



OFFSET PIGTAIL INSULATOR

Offset insulator made of round bar steel with an insulated loop; can also be used for polytape up to 40mm: length 25cm and 40cm for nailing directly onto wooden posts (secure additionally with 1 staple) secure offset insulator with at least 2 staples when installed on top of post.

DESCRIPTION	QTY	CODE
25cm long	5	P166105
40cm long	5	P166205
2 sided, 80cm long	5	P166505





TAPE INSULATORS & JOINERS

POLYTAPE LINE INSULATOR

Economy nail on; suitable for all sizes of tapes and ropes.

PACK TYPE	QTY	CODE
Bag	25	P166825
Bucket	60	P166851



POLYTAPE AND ROPE INSULATOR

With wood screw thread. For tapes up to 40 mm and ropes; shaft diameter 6 mm; black.

PACK TYPE	QTY	CODE
Hanging card	25	P127025



POLYTAPE CORNER INSULATOR

Doughnut type, wood thread; corner insulator for polytapes up to 40mm, black.

PACK TYPE	QTY	CODE	
Hanging card	25	P104003	



SLOTTED INSULATOR

With wood screw thread. Black.

PACK TYPE	ОТҮ	CODE
Hanging card	25	P101925



TORNADO POLYTAPE INSULATOR

Rugged line insulator for polytape tensioning; suitable for all polytapes up to 40mm; safe and protective clamping of the polytape due to offset rubber inserts; black.

- 1. Open the insulator
- 2. Insert polytape, close the insulator

PACK TYPE	ΩТУ	CODE
Packet	20	P166920



CORNER INSULATOR FOR POLYTAPE

Corner insulator for polytape up to 40mm; including 2 stainless steel tape joiners.

PACK TYPE	QTY	CODE
Hanging card	3	P168003



Sturdy insulator for polytape up to 40mm; clamps the tape safely between 2 fences; ideal as corner insulator.

PACK TYPE	QTY	CODE
Hanging card	3	P167003





TAPE INSULATORS & JOINERS



PATURA strain and corner insulator: 1 insulator - many different uses.



Corner insulator: as a sturdy line insulator



Corner insulator: as a sturdy corner insulator



Strain and corner insulator: as a start insulator



Strain and corner insulator: as an insulator and tape



Strain and corner insulator: as a 3-way insulator



Strain and corner insulator: as an insulator with gate connection



Strain and corner insulator: for the cross-connection of polytapes with



STRAIN AND CORNER INSULATOR FOR POLYTAPE

Sturdy insulator with stainless steel connector plate for polytape up to 40mm; multiple applications.

PACK TYPE	QTY	CODE	
Hanging card	3	P167103	



SCREW-ON ROD INSULATOR FOR POLYTAPE

For posts up to 12mm diameter; ideal for polytapes from 20-40mm and rope.

PACK TYPE	QTY	CODE	
Hanging card	10	P127510	



TAPE JOINER

Good connection, no corrosion, optimum current flow, stainless steel.

DESCRIPTION	ОТУ	CODE
12mm	5	P103305
20mm	5	P103405
40mm	5	P103505



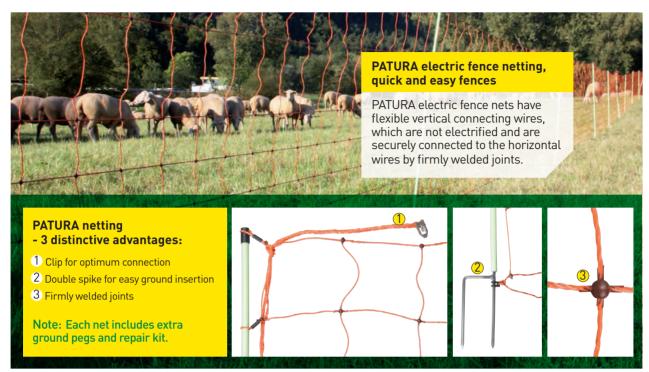
POLYTAPE CLAMP

Easily adjustable start and end connection for polytapes; allows rapid retensioning of the tapes; plastic.

DESCRIPTION	ОТУ	CODE
12.5mm	5	P103605
20mm	5	P103705

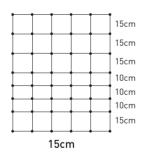
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ELECTRIC FENCE NETTING



ELECTRIC FENCE NETTING

DESCRIPTION	CODE
90cm high, with single spike, 50m	P108900
90cm high, with double spike, 50m	P109200
106cm high, with double spike, 50m	P110600

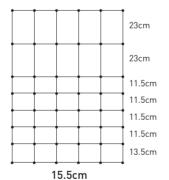


Electric fence netting 0.90 m:

14 posts with double spikes, 8 horizontal polywire, of which the top 7 carry current (top wire is 6 x 0.20 mm stainless steel strands, the lower 6 each have 3 x 0.20 mm stainless steel strands).

Resistance: 1.4 ohms/m

CODE P109200



Electric fence netting 1.06 m:

14 posts with double spikes, 8 horizontal polywire, of which the top 7 carry current (top wire is 6×0.20 mm stainless steel strands, the lower 6 each have 3×0.20 mm stainless steel strands).

Resistance: 1.4 ohms/m

CODE P110600



TORNADO XL ELECTRIC FENCE NETTING

Tornado XL netting has more copper strands for greater conductivity and enhanced performance.

DESCRIPTION	CODE
90cm high, with double spike, 50m	P109250
105cm high, with double spike, 50m	P110650







ELECTRIC FENCE NETTING

CROP PROTECTION NETTING

Electric netting fence to protect against crop damage: Note the small mesh aperture in the lower area

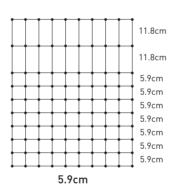
DESCRIPTION	CODE
65cm high: with double spike, 50m	P106500



FOWL NETTING

Electric netting fence for fowl: Note the small mesh aperture in the lower area

DESCRIPTION	CODE
112cm high, with double spike, 50m	P111200
Spare post, 112cm, double spike	P111201

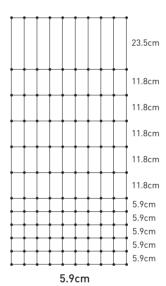


Crop Protection Netting 0.65 m:

15 posts with double spikes, 10 horizontal polywires, of which the top 9 carry current (top wire is 6 x 0.20 mm stainless steel strands, the lower 8 each have 3 x 0.20 mm stainless steel strands).

Resistance: 1.3 ohms/m

CODE P106500



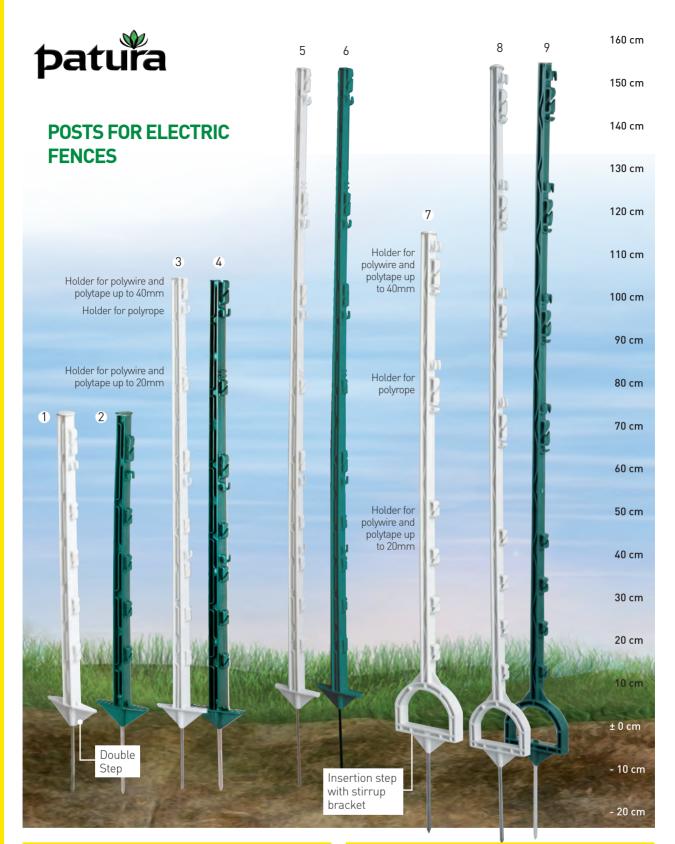
Fowl Netting 1.12 m:

15 posts with double spikes, 12 horizontal polywire, of which the top 11 carry current (the lower 11 each have 3 x 0.20 mm stainless steel strands).

Resistance: 1.0 ohms/m

CODE P111200





POLYPOST WITH METAL SPIKE AND DOUBLE STEP

Robust, fully insulating plastic post with metal spike and double step: 5, 7 or 8 wire holders and 1-3 rope holders.

REF	LENGTH	NO. WIRE HOLDERS	FENCE HEIGHT	COLOUR	ОТУ	CODE	
1	73cm	5	55cm	White	10	P163310	
2	73cm	5	55cm	Green	10	P163320	
3	105cm	7	85cm	White	10	P163710	
4	105cm	7	85cm	Green	10	P163720	
5	155cm	8	130cm	White	10	P163810	
6	155cm	8	130cm	Green	10	P163820	

PLASTIC STIRRUP POST

Robust, fully insulating plastic post with metal spike and strong stirrup for easy ground insertion; 6 or 8 holders for polywires, up to 40mm tape and cable.

REF	LENGTH	NO. WIRE HOLDERS	FENCE HEIGHT	COLOUR	ОТУ	CODE
7	115cm	6	90cm	White	10	P163510
8	155cm	8	130cm	White	10	P163610
9	155cm	8	130cm	Green	10	P163630



patura

POSTS FOR ELECTRIC FENCES



FIBREGLASS POST WITH STEP

Made of fibreglass strengthened polyester resin of nearly unlimited life spanspan; with tread-in step.

REF	DIA	LENGTH	FENCE Height	QTY	CODE	
1	10mm	115cm	90cm	10	P111510	
2	10mm	155cm	130cm	10	P116010	

FIBREGLASS POST

Made of fibreglass strengthened polyester resin of nearly unlimited life span.

REF	DIA	LENGTH	FENCE HEIGHT	ΩТΥ	CODE	
3	12mm	115cm	90cm	10	P111530	

SPRING STEEL POST WITH TOP INSULATOR LOOP

REF	DESCRIPTION	LENGTH	FENCE HEIGHT	CODE
	With plastic insulator top.		85cm	P106300
4	Spare top ring insulator, oval	Pk 25		P1060025
5	With metal insulator top.	105cm	85cm	P106400

SPRING STEEL POST WITH PIGTAIL INSULATOR

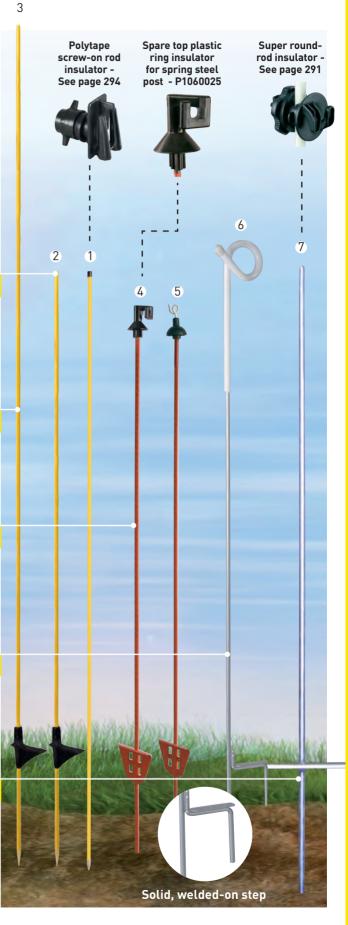
Round (7mmØ) galvanised, welded step with tread plate.

REF	LENGTH	HEIGHT	CODE
6	100cm	84cm	E0090010

STEEL PIG POST

Round ($10mm\emptyset$) galvanised metal post with welded double tread-in bracket. Use with round rod insulator.

REF	LENGTH	FENCE HEIGHT	CODE
7	110cm	80cm	P164211



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CODE

P102425

P107325

150 cm

25

CORNER POSTS

With metric thread M6.

For angle iron posts and Y posts



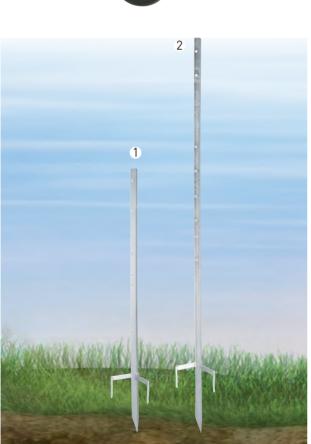
CORNER INSULATOR 'DOUGHNUT TYPE' DESCRIPTION QTY CODE With metric thread M8. P104206



HIGH QUALITY RING INSULATOR DESCRIPTION QTY



RING INSULATOR WITH SPLIT PIN		
DESCRIPTION	QTY	CODE



		5		
				140 cm
		4		130 cm
	3			120 cm
				110 cm
				100 cm
				90 cm
				80 cm
		Н		70 cm
				60 cm
				50 cm
				40 cm
				30 cm
SOLAL AUGUSTANIA MA	week to	theory)	Aldoh m	20 cm
				10 cm
	A STATE OF THE STA			± 0 cm
				- 10 cm
				- 20 cm

METAL CORNER POST SUPER

Made of sturdy, hot dip galvanised angle iron, with 3 points and predrilled holes for insulators such as corner insulators and ring insulators.

REF	FENCE HEIGHT	CODE	
1	85cm	P104500	
2	135cm	P104600	

STEEL ANGLE POST

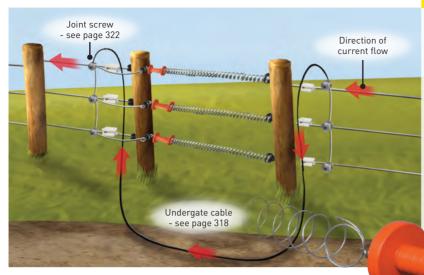
Welded step, painted red

REF	THICKNESS	LENGTH	ОТУ	CODE
3	2mm (strengthened at top)	115cm	10	P107010
4	3mm	120cm	10	P107110
5	3mm	150cm	10	P107210





ELECTRIC FENCING GATES



Gates in the Fence - 5 basic rules

- Keep the number of gates to a minimum, as gates are always a weak point in the fence.
- 2. If possible, ensure that the gate is on level ground, as the gate area is always endangered by erosion.
- 3. You will simplify the fence construction by putting the gates in the preferred corner areas.
- Never run the current through gate itself from one side to the other, rather use high voltage cable to pass it under the gate.
- 5. Do not use spring gate sets in horse fences.

GATEWAY SETS

Spring gate set - the practical gate

A spring gate set consists of 4 parts: the gate handle, gate handle insulator, gate tensioning spring and the insulator for attaching the spring. Patura spring gate sets contain an especially large spring and and are suitable for all gate widths from 3 to 5 metres. In the opened condition the spring carries no current, contracts to about 25cm and hangs down, with the handle from the gatepost. To shut the gate, the gate handle and spring are attached to the gate insulator on the other side of the gate. From here, the gate handle and spring obtain the current.

	SPRING GATE SET		
	DESCRIPTION	CODE	(
	Standard, galvanised	P164001	
	Stainless steel: with s/s gate handle and s/s gate handle insulator	P640001	•
	Ultra white: with s/s gate handle and s/s gate handle insulator	P640100	4
Z	Stainless steel; with s/s gate handle and 3-way gate handle insulator.	P640010	6



GATE SETS FOR HORSES

DESCRIPTION	CODE
Elastic rope set - with 3m elastic current conducting rope (extends to 6m), gate handle and insulators.	P641201
Polytape set - with 5m polytape, gate handle and insulators.	P641001









GATE HANDLES

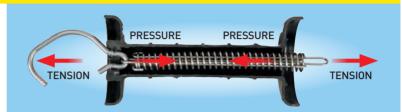
GATE HANDLE BEST SELLER

DESCRIPTION CODE With galvanised hook and tension spring. P639100

SPECIAL GATE HANDLE WITH TENSION LIMITATION







DESCRIPTION CODE

Black with stainless steel hook, stainless steel spring and wide P639000 protective shield.

SPECIAL GATE HANDLE WITH TENSION SPRING

DESCRIPTION CODE

Orange with stainless steel hook, stainless steel spring and wide P639400 protective shield.

SPECIAL GATE HANDLE FOR TAPE

DESCRIPTION CODE P639500

With stainless steel connector plate for polytape up to 40mm.



SPECIAL GATE HANDLE FOR ROPE

DESCRIPTION CODE With stainless steel rope thimble and rope clamp. P639550







GATEWAY ACCESSORIES

GATE HANDLE 3 WAY INSULATOR

Hot dip galvanised plate, attachment screw for high voltage cable and 2 wood screws.

PACK TYPE	QTY	CODE	
Hanging card	4	P102604	



GATE HANDLE INSULATOR WITH WOOD SCREW THREAD

Black with 2 eyelets.

DESCRIPTION	PACK TYPE	QTY	CODE
Standard	Hanging card	4	P102504
Stainless Steel	Hanging card	4	P102704



GATE HANDLE CONNECTOR PLATE

For tapes up to 40mm wide.

DESCRIPTION	CODE
Stainless Steel	P639800



GATE HANDLE CONNECTING SET FOR ROPE

DESCRIPTION	CODE
Stainless steel rope thimble and clamp.	P639563



ELASTIC ROPE

DESCRIPTION	LENGTH	CODE	
Diameter 8mm	25m	P162225	



SPARE SPRING FOR SPRING GATE SET

CODE
DA/,nonn



SPARE SPRING FOR ULTRA WHITE SPRING GATE SET

CODE P640901







You can drive onto the pasture without getting out of your vehicle

With the electrical drive-through gate it is possible to achieve easy access at frequently travelled entryways.

Without an extra person it is possible to drive onto the pasture without the risk of animals escaping.

- Set always consists of 2 rods and 2 hinges
- Flexible fiberglass rod covered with conductive rubber
- · Insulated handle for manual operation
- The gate opens in both directions and it closes again by itself
- Can be locked in place while open

ELECTRICAL DRIVE THROUGH GATES









ELECTRICAL DRIVE THROUGH GATE

Consists of 2 conductive fibreglass rods, 2 hinges and insulated connecting cable; the stated width corresponds to the road width.

LENGTH	CODE
3.60m (2x1.8m)	P641400
5.00m (2x2.5m)	P641410

RETRACTABLE ROLLER GATE



For fast installation of flexible gates and partitions on pastures, drive paths, passage ways and paddocks. Rope or tape retract automatically and are protected inside the housing. Mounting parts and gate handle are included.

	6m rope	P641301
NORTH LINE	6m tape, 35mm	P641302
	15m rope	P641304
PARTY FOR	15m tape, 35mm	P641305
6/15 m Length	Maximum	

DESCRIPTION

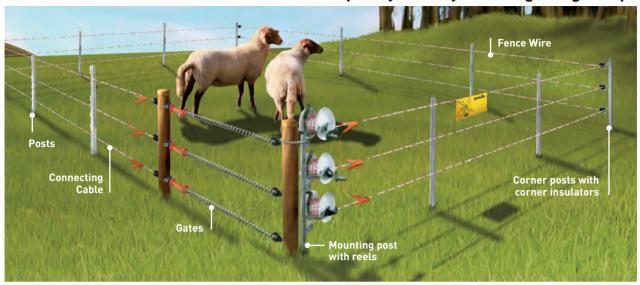
CODE

P641302 P641301





SHEEP SYSTEMS How to erect a 3-line temporary fence system for grazing sheep



Rapid Fence construction - step by step



post with reels at one corner



Set corner posts at all corners and



Take the polywires from the reels and unwind



Run the polywires over the corner insulators at the corners



Attach the polywires at the end winding back on of the fence and ... the reels



.. tension by



Put in the plastic



Attach the crossposts and attach the connection approx. the energiser polywires every 200 m



Fence in 1 hectare in less than half an hour



SPECIAL MOUNTING POST

Special mounting post for longer temporary fences. Reels for easy wind up for fences with numerous curves; easily removable sockets.

NO. OF REELS	FENCE HEIGHT	CODE	
Up to 4	135cm	P632001	
Up to 3	100cm	P633001	

STANDARD MOUNTING POST

Standard mounting post for short temporary fences with only a few corners. Reels are firmly bolted on.

NO. OF REELS	FENCE HEIGHT	CODE	
Up to 4	135cm	P634000	
Up to 3	100cm	P635000	













REELS

REEL STANDARD

With carry handle, mounting hook and tensioning device.

CAPACITY	CODE
Up to 500m polywire	P161001
Up to 800m polywire	P161101



SPECIAL REEL WITH REDUCTION GEARING

With carry handle, mounting hook and tensioning device.

CAPACITY	CODE
Holds up to 600m polywire.	P161301
Holds up to 1000m polywire.	P161501



REEL UNIVERSAL WITH HANDLE AND HANGING HOOK

DESCRIPTION	CODE
Tensioning fixture with locking ratchet, up to 800m polywire. Also suitable to fasten to the standard mounting post.	P161002



REEL WITH HAND GRIP

DESCRIPTION	CODE
Economy plastic reel with lock pin; holds up to 500m wire.	P105000



HAND REEL

DESCRIPTION	CODE
With lock pin, carry handle and hook to hang on fence wire. Holds up to 300m polywire.	P105210



REEL WITH SUPPORT AND NECK STRAP

DESCRIPTION	CODE
With lock. Holds up to 1000m of wire.	P115100
Spare reel.	P114700



ALL THE TOOLS, CONNECTORS AND BATTERIES TO FINISH THE JOB.



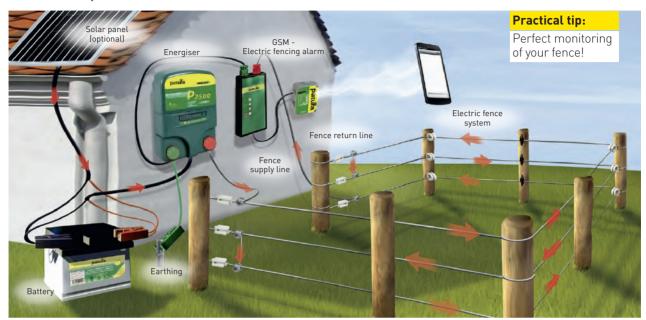
307





ALARM DEVICES FOR FENCE MANAGEMENT

At last, the reliable, complete and comfortable supervision of remote pastures is possible. With the assistance of modern mobile phone technology, every alarm signal can now be transmitted to a mobile, and/or landline telephone. All you need is a SIM-card of your choice, and the mobile alarm transmitter unit will dial into all the usual GSM networks.



Schematic showing the monitoring of an electric fence system powered by batteries (with an optional solar panel) - within minutes the electric fence alarm will be transmitted from the most remote paddock to the mobile and/or landline telephone.

EFFECTIVE ANIMAL CONTROL WITH ELECTRIC FENCING

To maintain the safety of electric fences and to meet legal requirements, the operator is obliged to consider the following points:

- 1. The fence voltage must be at least 2000 volts at every point on the fence. PATURA recommendation: 3000 volts.
- 2. This is to be monitored regularly through daily measurements of the fence voltage.
- 3. This presupposes the presence of appropriate testing devices such as a fence tester, a digital voltmeter, a fence compass, a fence alert or a separate alarm system for an electric fence.
- 4. For difficult or long haired animals a fence voltage of 4000 volts is recommended.
- 5. Energisers with adequate power (output power) to meet the above mentioned demands, even when there are losses due to vegetation on the fence, must be installed.
- 6. The fence and/or the fencing material should comply with the common level of technology.
- 7. Depending on the fence length, fence wiring with good conductivity should be used.
- 8. An appropriate fence height and/or number of wires should be allowed for, depending on risk potential and animal species.



ALARM MONITOR

DESCRIPTION

CODE

In the event of a drop in the fence voltage or a broken wire, an optical and an acoustic signal are generated; the voltage at which this occurs can be pre-set; connection for external alarm transmitters; for both mains and battery energisers. Power supply by 12V battery or mains adaptor (order separately: mains adaptor ref. P150220).

P156001

GSM - ELECTRIC FENCING ALARM



DESCRIPTION

CODE

Mobile alarm transmitter unit with built-in fence voltage evaluation; infinitely variable trigger voltage; turning the fence on or off vis SMS; control of battery voltage; battery supply (type AA/LR6/AM-3); suitable for mains (230V AC) and battery energisers (12V DC); order mains adaptor separately

P156305

GSM network must be accesible. SIM card not supplied.





AUTOMATIC TELEPHONE DIALING UNIT

DESCRIPTION CODE

For direct connection to the adjoining alarm monitor; automatically dials **P156202** up to 6 preprogrammed telephone numbers; powered by 12V battery/mains adaptor (order separately: mains adaptor ref. P150210).

Conventional telephone connection must be available.



DESCRIPTION CODE

For attachment to the Patura alarm monitor (ref. P156001); 12V, 120dB. P156901



ALARM FLASHLIGHT

DESCRIPTION CODE

For attachment to the Patura alarm monitor (ref. P156001); 12V. P156801



WARNING LIGHTS & FENCE TESTERS



All known digital voltmeters only measure the fence voltage without an animal touching the fence. Only the new PATURA digital voltmeter will show you the very important voltage simulating animal contact. Only if this voltage is above 2000 volts will your animals receive a reasonable shock.

Place your Fence Alert at a place where you pass by regularly. If there is no or too little voltage on the fence,

the fence alert is flashing red or

the flashlight goes off. Install

several Fence Alerts at critical

points across your paddocks.

Fence Alert

The Fence Alert is firmly installed into the electric fence, and provides an alarm by means of a bright red flashing light as soon as the voltage falls to a pre-determined level. There are two trigger levels to choose from. The Fence Alert needs no earth connection. It is powered by a built-in battery.

FENCE ALERT

DESCRIPTION CODE

Shows you by means of a flashing light if your fence voltage has fallen too far; visible from up to 1.5km; two trigger levels; simply hung onto the wire, polywire or polyrope.

P150401



DESCRIPTION CODE

Hook flashlight onto wire and connect leads to fence and earth. Light will flash provided the power is in excess of 3000V. Serves to also deter wildlife as well as a voltage indicator.











FENCE TESTERS

Measuring slot (at the rear) for wires and polywires Current direction (to the left)

Audible warning Current display (5 amperes)

Voltage display (6.6 kV= 6600 volts

FENCE COMPASS

DESCRIPTION

Digital voltmeter with ammeter for exact failure analysis on an electric fence; illuminated LCD display, audible indicator if there is voltage on fence; ideal for use on wire, limited use on polywire, not suitable for polyrope or polytape.

CODE P150901





DIGITAL VOLTMETER

DESCRIPTION

CODE

The ideal measuring equipment with earth stake and fence contacts; digital display; essential for the monitoring of electric fences, their earthing, for fault finding and for checking equipment; with integrated activatable load resistor to simulate animal contact.

P150302



FENCE TESTER (8 LEVELS)

DESCRIPTION

CODE

Essential for daily fence monitoring; shows the condition of your fence in eight stanges (1000 to 8000V); complete with connecting cable and

P150002





WIRELESS FENCE TESTER (5 LEVELS)

DESCRIPTION

CODE

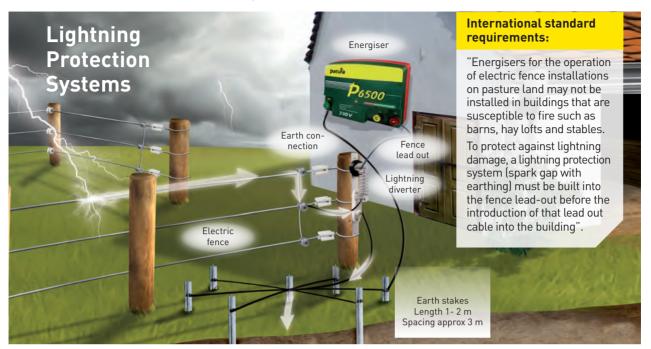
This is the simple and inexpensive way to check the condition of your fence without an earth stake. Powerful LED lights monitor in 5 stages the current voltage on your fence. Complete with 9V block battery.

P150003





LIGHTNING PROTECTION, SWITCHES AND SIGNS



WARNING SIGN

DESCRIPTION CODE

Caution: Electric Fence International standards require that warning signs be placed at clearly visible points 50m apart, at junctions with byways, as well as at points where the existence of an electric fence would not be expected. Plastic printed both sides.



LIGHTNING DIVERTER

DESCRIPTION CODE

For mounting on a wall or fence post; protects your energiser by leading **P164801** the lightening to the ground; required by international standards where energisers are installed indoors; order earth stakes and connecting cable separately.



CUTOUT SWITCH

DESCRIPTION CODE

For switching the current on and off independently of the energiser and **P160701** for switching individual paddocks on or off.



TWO-CIRCUIT FENCE SWITCH

DESCRIPTION CODE

To turn on and switch between two fence systems with one switch. **P160702** Four positions are possible:

'0': both fences are turned off.

I': Fence I is turned on.

'II': Fence 2 is turned on.

'I+II': both fences are turned on.







WIRE STRAINERS AND TENSIONERS



WIRE STRAINER WITH LOCK

To tighten wires.

PACK TYPE	QTY	CODE
Hanging card	1	P164600
Hanging card	10	P164602



WIRE STRAINER WITH INSULATOR

To tighten live wires easily and securely.

PACK TYPE	QTY	CODE
Hanging card	1	P164610
Box outer	10	P164612



WIRE STRAINER WITH INSULATOR AND ROPE

CODE DESCRIPTION

To easily tighten and fasten live wires to tension posts up to 20cm diameter. No special knots need to be tied into the wire. Loop wire rope around strainer post and pass strainer through hoop to tie off. Secure with staples.



TENSION HANDLE FOR WIRE STRAINER

DESCRIPTION	CODE
For easy tensioning of wire strainers	P164630



TWIST-TIGHT WIRE TENSIONER

DESCRIPTION	CODE	
Rotating tensioner for polyrope and polywire; plastic, black.	P164506	





TENSION SPRING

By adding this spring mechanism to your fence you will reduce the load at the corners and provide for fluctuations in the tension of the fence regardless of air temperature. This product is often used with aluminium wire and narrow gauge wires <1.6mm. For heavier wires <2.5mm use larger model.

DESCRIPTION	CODE
Light duty model for wires <1.6mm.	P162600
Heavy duty model for wires <2.5mm.	P162700



SAFETY COVER FOR TENSION SPRING

DESCRIPTION	QTY	CODE
Prevents horses tails becoming caught in tension springs	3	P162903



PATURA rotating wire tensioner: The clever way to tighten wires

PATURA's rotating wire tensioner enables you to easily tighten wires without cutting them. The tensioner is inserted in the wire at any place on the fence, the wire tensioning handle is attached and the tensioner is turned around its own axle until the correct fence tension is reached. Then the cotter pin is installed and the wire tensioner handle is removed. If necessary, the wire can be retightened and/or relaxed, at any time. Rotating wire tensioners must be installed in every section of the fence.

ROTATING WIRE TENSIONER

Allows rapid tensioning and detensioning of wires and rope without cutting them. Aluminium.

PACK TYPE	QTY	CODE
Hanging card	3	P164303
Box outer	25	P164325

WIRE TENSIONER HANDLE

DESCRIPTION	CODE
For operating the rotating wire tensioner, galvanised	P644000



WIRE TENSIONERS WITH HANDLE

DESCRIPTION	CODE
6 x rotating tensioners and 1 x tensioner handle.	P644001



Insert the rotating wire tensioner in the wire, attach the wire tensioner handle



Turn the wire tensioner handle until the correct fence tension is reached



Hang the wire tensioner handle in the wire, install the cotter pin and remove the wire tensioner handle.



Due to the light weight, the wire tensioner hangs lightly in the wire.

TOOLS & ACCESSORIES







TOOLS

PROFESSIONAL ELECTRIC FENCING PLIERS

DESCRIPTION CODE Rugged insulated pliers; heavy duty model with hammer, parallel P522001 clamping jaws and special wire cutter for steel wire.



ELECTRIC FENCING PLIERS

DESCRIPTION	CODE
Traditional fencing pliers with hammer and wire cutter	P152201



TENSIONING GUN FOR GRIPPLES

DESCRIPTION	CODE
For tensioning wire.	2210000



SPINNING JENNY WIRE DISPENSER

DESCRIPTION CODE For the simple rolling up of steel wire, horse wire and plain steel wire; with base to allow direct insertion into the ground. 6600003



SCREW ADAPTOR FOR RING INSULATORS

DESCRIPTION CODE For the easy screwing in of ring insulators in softwood posts using an P158901 electric screwdriver.



ISOFLOTT

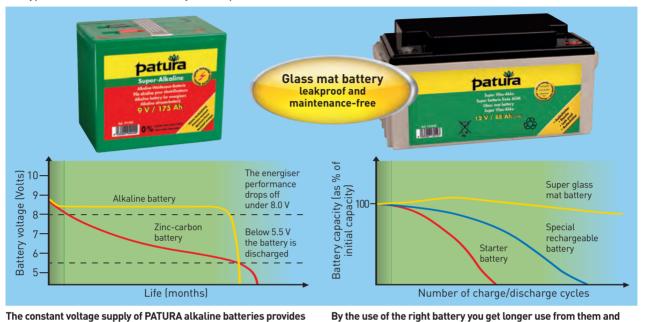
DESCRIPTION	CODE
Insulator spinner for easy screw-in of ring and slotted insulators in softwood posts using an electric screwdriver.	P159000





MAKING THE RIGHT CONNECTIONS

Along with solar panels, rechargeable batteries are the most environmentally friendly alternative for providing the power for electric fences where there is no mains connection. All 9 V PATURA battery energisers can be powered by a 12 V rechargeable battery. Use rechargeable batteries to supply your electric fences and make a valuable contribution to the environment. Up to 95 % of the materials used in the manufacture of rechargeable batteries can be recycled, whereas the typical 9 V electric fence battery is a disposable item.



The constant voltage supply of PATURA alkaline batteries provides full energiser performance until the very last day.

thus make a contribution in preventing waste batteries.

PATURA 9 V alkaline electric fence battery

PATURA alkaline batteries have a high constant voltage supply through-out their life. Thus it can be assured that throughout this time the energiser will always provide a constant output to the fence. In comparison with a zinccarbon battery of the same capacity there is more energy stored (see figure). PATURA alkaline batteries contain neither mercury nor cadmium. Suitable for storage up to 3 years.

PATURA 12 V glass mat batteries

Starter batteries for cars or trucks have decisive disadvantages if used to power energisers. They have a high self-discharge, and are only cycle proof to a small degree. i.e., they will stand for markedly fewer chargedischarge cycles. PATURA glass mat batteries for 12 V energisers and solar installations are totally maintenancefree and function independent from locations. They have a low self-discharge and are especially cyclic proof.

THE CORRECT USE OF BATTERIES

9 Volt:

All 9 V dry batteries are air-oxygen batteries, i.e. they need oxygen to produce energy.

- Before use be sure to remove the stickers which are covering
- If taking the battery out of service for an extended period, seal the air breathers again and store the battery in a cool dry place. (Thus self-discharge is prevented).

12 Volt:

Correct handling is important for extending the life of rechargeable

- Standard/special batteries are dry charged, and require to be filled with normal trade-standard battery acid before use.
- Recharge batteries in due time, and always recharge them fully.
- Never over-charge batteries (use an automatic battery charger)
- With standard/special batteries check the acid level every 4 weeks or so and top up with distilled water as required.
- If taking the battery out of service for an extended period charge the battery fully, then top up the charge after 8 weeks.

Capacity of batteries

How long does my 12 V battery last?

- We state the capacity of all our rechargeable batteries based on 100 hours standard discharge. A battery is completely discharged after 100 hours and the extracted capacity is determined: This is referred to as capacity C100
- Calculation of battery life:
 - 1. Usable capacity = nominal capacity x 65 % e.g. 80 Ah x 65 % = 52 Ah
 - 2. Current consumption energiser: e.g. 0.125 A
 - 3. Operation period (hours) = capacity/current consumption. i.e. 52 Ah/0.125 A = 416 hours

Practical tips in the use of 12 V batteries

- Buy 2 small batteries (e.g. 12 V / 45 Ah) rather than one large one.
 For charging, use the 12 V 2.5 A automatic battery charger.
- Always leave one battery attached to the charger, so that it is always charged.
- Change the battery in the energiser as soon as the battery indicator lights illuminate.
- The battery will reward you by providing a long life, and thus saving you money.

Note: All 12 V lead batteries can suffer from deep discharge due to conventional energisers, which can lead to the destruction of the battery. PATURA energisers with built-in deep discharge protection reliably prevent this.









BATTERIES

Batteries for use with battery powered energisers. Rechargeable and non-rechargeable versions available.

Rechargeable

The ideal maintenance free battery, which will operate in any position; for all 9V energisers which will also operate on 12V. Dimensions (LxWxH) 166x175x125mm; 8.9kg.

SPECIFICATION	CODE
12V/32Ah	P133200



STANDARD WET-CELL BATTERY (12V)

SUPER GLASS MAT BATTERY (12V)

The cost effective wet-cell battery, for use with 12V battery energisers; delivered without battery acid, dry charged.

SPECIFICATION	CODE
12V/45Ah	P133400
12V/84Ah	P133500

Non-rechargeable

9V SUPER ALKALINE BATTERY FOR ENERGISERS

The environmentally friendly electric fence battery with constant voltage level; for constant optimal energiser performance.

SPECIFICATION	CODE
9V/55Ah	P190500
9V/75Ah	P190700
9V/120Ah	P191200
9V/175Ah	P191500
9V/200Ah	P192000



Our most powerful

9 V battery

SPECIAL BATTERY FOR ENERGISERS (9V)

Zinc-carbon battery for energisers.



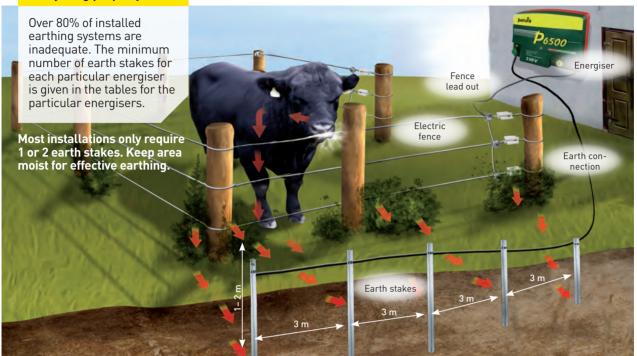






Make sure you earth everything properly!

EARTH STAKES - THE KEY ACCESSORY



Monitoring the earth

If the earth system of an energiser is inadequate, current can be measured between the earth stake and the surrounding soil or an electric shock can be felt when touching the earth system. The earthing system of an energiser should be checked at the time of installation and at least once a year with permanently installed energisers (preferably during dry soil conditions).

TEST PROCEDURE

- Short circuit the fence by putting steel posts into the ground approximately 100 m away from the energiser, and lay them against the fence wires. This should lower the fence voltage to 2000 volts.
- Use a digital voltmeter and insert its earth probe into the ground approx. 1m away from the energiser's last earth stake. Touch the energiser's last earth stake with the measurement contact of the digital voltmeter.
- The digital voltmeter indicates the earth voltage when the energiser is switched on:
- 0 to 200 volts (0.2 kV to 0.6 kV display): The earthing is perfect
- 200 to 600 V (0.2 kV to 0.6 kV display): The earthing is still acceptable
- Over 600 volts: The earthing needs to be improved by adding more and, if necessary, longer earth stakes, thereby increasing the fence voltage and the safety of the fence.



Additional earth stake especially for small battery energisers; galvanised, 0.65cm long, with handle for easy extraction and 3m cable with 3mm probe connector.

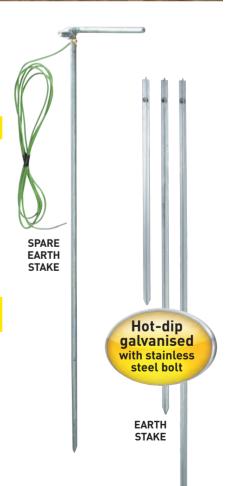
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P161700

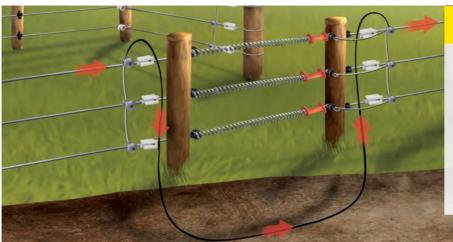
EARTH STAKE WITH STAINLESS STEEL SCREW

Galvanised T-angle iron, with stainless steel screw for attaching the earth connection.

LENGTH	CODE	
1.0m	P161800	
1.5m	P161801	
2.0m	P161802	



CABLES AND CONNECTORS



Practical tip:

Never use domestic copper cables for connection in the electric fence area. Electrochemical corrosion takes place between copper and steel fence wires, which eats into the connection and impedes the current flow. Apart from that, such cables are not cleared for high voltage.

Underground cable and lead-out cable

Patura high voltage electric fence cable is double insulated and high voltage safe to over 10,000V. It can be used for over and underground lead outs, for the connection of earth stakes and for carrying current past gates. For distances up to 50m the 1.6mm diameter version is sufficient. For distances over 50m the strong, high conductivity 2.5mm cable should be used.



CONNECTOR FOR HIGH VOLTAGE CABLE

For waterproof connection of electric fence high voltage cable diameter 1.6mm - 2.7mm.

CODE

P160810

cable to the fence (above ground only). See page 322.



Other joiners also suitable for connecting High Voltage







HIGH VOLTAGE CABLE 1.6MM (LEAD-OUT)

High voltage, double insulated, single core cable with 1.6mm steel core; for fence and earth lead outs up to 50m, or for by-passing gates; resistance 0.1ohms/m.

Polywire Joiner

LENGTH	CODE
10m	P160910
25m	P160925
50m	P160950
100m	P160960



HIGH VOLTAGE CABLE 2.5MM (UNDERGROUND)

High voltage, double insulated, single core cable with 2.5mm steel core; for fence and earth lead outs over 50m; resistance 0.035ohms/m.

LENGTH	CODE
50m	P161050
100m	P161060
200m	P161070



HIGH VOLTAGE CABLE 2.5MM (LEAD-OUT & UNDERGROUND)

LENGTH	CODE
20m	E0042500
50m	E0042510
100m	E0042520



RUBAWRAP TAPE

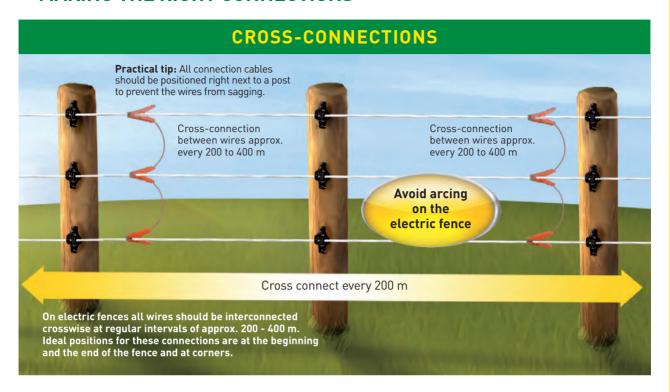
Self amalgamating tape. Ideal for insulating and waterproofing electrical connections, including high voltage cable.

LENGTH	LENGTH	COLOUR	CODE	
25mm wide	5m	Black	4990003	

ELECTRICAL CONNECTIONSON ELECTRIC FENCE WE DIFFERENTIATE IN PRINCIPLE BETWEEN TWO TYPES OF CONNECTION:

- THE CROSS-CONNECTION BETWEEN TWO WIRES
- THE IN-LINE CONNECTION OF THE WIRE ITSELF

MAKING THE RIGHT CONNECTIONS



Connection cable

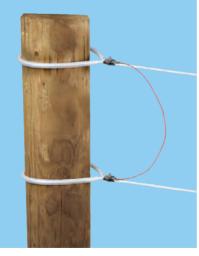
The electrical connections on an electric fence take on a special meaning. A bad connection can mean that there is no trace of a shock beyond the connection – or only a very reduced one. All connections on an electric fence must have tight contact. Only stainless steel clamps should be used. Any rust at a connection acts as an insulator, that is, the current flow is impeded and the fence voltage drops.

CONNECTION CABLES AVAILABLE FOR WIRE, ROPE AND TAPE SEE PAGES 320-321

For each fence wire material we offer the proper connection technology. All connections must be implemented with high contact pressure. This is ensured with springs or clamping screws. The use of stainless steel Patura cables ensures permanent conductive connections.



Fence connection cable with springloaded clamps (SS) provides optimum cross-connections for temporary polywire fences.



Fence connection cable - polyrope - with (SS) polyrope clamp provides optimum cross-connections for temporary polyrope fences.



Fence connection cable - polytape - with (SS) connector plates provides optimum cross-connections for temporary polytape fences.





CROSS-CONNECTIONS

CONNECTING CABLES AND LEAD SETS



FENCE CONNECTING CABLE

With insulated spring clamps and stainless steel contacts; for quick wire connection with multi-wire temporary fences.

DESCRIPTION	PACK TYPE	CODE
2 wire	Hanging card	P101102
3 wire	Hanging card	P101202



FENCE AND EARTH LEAD SET WITH EYELETS

Insulated spring clips (red=fence/green=earth) with stainless steel contacts and 8.0mm eyelets.

DESCRIPTION	PACK TYPE	CODE	
Red and green, paired	Hanging card	P100901	
Red, single	Hanging card	P100101	
Green, single	Hanging card	P100501	



FENCE AND EARTH LEAD SET WITH PROBES

Insulated spring clips (red=fence/green=earth) with stainless steel contacts and 3.0mm probes.

DESCRIPTION	PACK TYPE	CODE
Red and green, paired	Hanging card	P101001
Green, single	Hanging card	P100601
Red, single	Hanging card	P100301



12V ADAPTOR/LEAD SET

For connecting all Patura 9V dry-cell battery energisers to 12V battery or mains adaptor.

PACK TYPE	QTY	CODE	
Hanging card	1 pair	P159101	



12V LEAD SET FOR BATTERY ENERGISERS

CODE
P9187225



SPARE SPRING CLIPS

Spare spring clips suitable for Patura connecting cables

DESCRIPTION	CODE
Red	P919001
Black	P919002
Green	P919003





CROSS-CONNECTIONS

CONNECTING CABLES AND LEAD SETS

FENCE LEAD CONNECTOR FOR ROPE

With stainless steel polyrope clamps; for ropes up to 6mm; for connecting the energiser to polyrope fences.

DESCRIPTION		CODE
With 8mm eyelet	Hanging card	P100701
With 3mm probe	Hanging card	P100801



FENCE CONNECTING CABLE FOR ROPE

With 2 stainless steel polyrope clamps; for ropes up to 6mm; for establishing cross connections on polyrope fences.

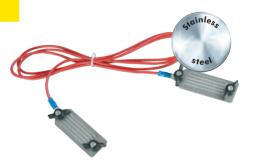
PACK TYPE	CODE
Hanging card	P101401



FENCE CONNECTING CABLE FOR POLYTAPE

Stainless steel; for tapes up to 40mm; rapid inter-connection for multi wire polytape fences.

PACK TYPE	CODE
Hanging card	P170/01



FENCE LEAD CONNECTOR FOR POLYTAPE

Stainless steel; for tapes up to 40mm; for connecting the energiser to polytape fences.

DESCRIPTION	PACK TYPE	CODE	
With 3.0mm probe	Hanging type	P170601	



MAINS ADAPTOR FOR ENERGISERS (UK)

DESCRIPTION	CODE
To suit P1-P5 and P1500-P6000	P165030







JOINERS SCREWS AND CLAMPS

TAPE JOINER

Stainless steel, good connection, no corrosion, optimum current flow.

DESCRIPTION	QTY	CODE	
10-12.5mm	5	P103305	
20mm	5	P103405	
30-40mm	5	P103505	



ROPE JOINER

For polyropes up to 6mm.

DESCRIPTION	ОТУ	CODE	
Galvanised	5	P103205	
Stainless Steel	3	P103903	



GRIPPLES - WIRE JOINERS

PACK TYPE	WIRE DIA. mm	QTY	CODE
Small - for steel wire	1.40-2.20mm	20	2210011
Medium - for steel wire and hippowire.	2.00-3.25mm	20	2210021



POLYWIRE JOINER

Galvanised; for secure connection of all electric fence polywires up to 2.5mm. This product can also be used to join high voltage cable above ground.

PACK TYPE	QTY	CODE	
Hanging card	5	P160505	



ROPE CLAMP

Stainless steel; ideal for the connection, clamping and the electrical cross connection of polyrope.

PACK TYPE	QTY	CODE
Hanging card	5	P160405



JOINT CLAMP

Hot dip galvanised; for electrical cross connection of several wires or for connecting the high voltage cable with the fence.

PACK TYPE	QTY	CODE
Hanging card	5	P160605
Packet	25	P160625



JOINT SCREW

Hot dip galvanised; for the electrical cross connection of several wires or for the connection of electric fence cable at the fence.

PACK TYPE	ΩТΥ	CODE	
Hanging card	5	P169605	
Packet	25	P169625	





ELECTRIC FENCING KITS



TREKKING KIT

DESCRIPTION COD

Set contains: 1 x waterproof carry case, 1 x P30 energiser, 40m polytape, **P154000** 4 x collapsible aluminium posts, 4 x insulators, 1 x gate handle, 5 x metal tent pegs and 5 x bungee cords.

Have you seen our range of **Line Wire** and **Accessories** on pages 227-230

We have a range of sizes 2.50 - 5.00mm, mild steel and high tensile; sold in 5kg and 25kg coils.

Now available in galvanised and green ecover finishes for extra rust protection.







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Terms and Conditions

INTERPRETATION

Specification

Definitions. In these Conditions, the following definitions apply:

a day (other than a Saturday, Sunday or public holiday) when banks in ess Dav

London are open for business.

the terms and conditions set out in this document as amended from Conditions

time to time in accordance with clause 11.6.

the contract between the Supplier and the Customer for the sale and Contract purchase of the Goods in accordance with these Conditions

the person or firm who purchases the Goods from the Supplier Customer

Force Maieure Event has the meaning given in clause 10.

the goods for any part of them) set out in the Order.
the Customer's order for the Goods, as set out in the Customer's written Goods

acceptance of the Supplier's quotation, or overleaf, as the case may be any specification for the Goods, including any related plans and

drawings, that is agreed in writing by the Customer and the Supplier Supplier Birkdale Sales Limited (registered in England and Wales with company number 05547795).

- Construction. In these Conditions, the following rules apply:
 - A **person** includes a natural person, corporate or unincorporated body (whether or ot having separate legal personality).
 - A reference to a party includes its personal representatives, successors or permitted assigns.
 - A reference to a statute or statutory provision is a reference to such statute or provision as amended or re-enacted. A reference to a statute or statutory provision includes any subordinate legislation made under that statute or statutory provision, as amended or re-enacted.
 - Any phrase introduced by the terms including, include, in particular or any similar expression shall be construed as illustrative and shall not limit the sense of the words preceding those terms
 - nce to writing or written includes faxes and e-mails.

BASIS OF CONTRACT

- These Conditions apply to the Contract to the exclusion of any other terms that the Customer seeks to impose or incorporate, or which are implied by trade, custom, practice or course of dealing.
- The Order constitutes an offer by the Customer to purchase the Goods in accordance with these Conditions. The Customer is responsible for ensuring that the terms of the Order and any applicable Specification are complete and accurate
- The Order shall only be deemed to be accepted when the Supplier issues a written acceptance of the Order or commences performance of the Contract by delivering the Goods at which point the Contract shall come into existence
- The Contract constitutes the entire agreement between the parties. The Customer acknowledges that it has not relied on any statement, promise, representation, assurance or warranty made or given by or on behalf of the Supplier which is not set out in the Contract.
- Any samples, drawings, descriptive matter, or advertising produced by the Supplier and any descriptions or illustrations contained in the Supplier's catalogues or brochures are produced for the sole purpose of giving an approximate idea of the Goods described in
- them. They shall not form part of the Contract or have any contractual force. A quotation for the Goods given by the Supplier shall not constitute an offer. A quotation shall only be valid for a period of 30 Business Days from its date of issue

GOODS

- The Goods are described in the Supplier's catalogue as modified by any applicable Specification
- To the extent that the Goods are to be manufactured in accordance with a Specification supplied by the Customer, the Customer shall indemnify the Supplier against all liabilities, costs, expenses, damages and losses (including any direct, indirect or consequential losses, loss of profit, loss of reputation and all interest, penalties and legal and other professional costs and expenses) suffered or incurred by the Supplier in connection with any claim made against the Supplier for actual or alleged infringement of a third party's intellectual property rights arising out of or in connection with the Supplier's use of the Specification. This clause 3.2 shall survive termination of the Contract.
- The Supplier reserves the right to amend the specification of the Goods if required by any applicable statutory or regulatory requirements.

- The Supplier shall ensure that:
 - each delivery of the Goods is accompanied by a delivery note which shows the date of the Order, all relevant Customer and Supplier reference numbers, the type and quantity of the Goods (including the code number of the Goods, where applicable), special storage instructions (if any) and, if the Order is being delivered by instalments, the outstanding balance of Goods remaining to be delivered; and
 - if the Supplier requires the Customer to return any packaging materials to the Supplier, that fact is clearly stated on the delivery note. The Customer shall make any such packaging materials available for collection at such times as the Supplier shall reasonably request. Returns of packaging materials shall be at the Supplier's
- The Supplier shall deliver the Goods to the location set out in the Order or such other location as the parties may agree (**Delivery Location**) at any time after the Supplier notifies
- the Customer that the Goods are ready.

 Delivery of the Goods shall be completed on the Goods' arrival at the Delivery Location Any dates quoted for delivery are approximate only, and the time of delivery is not of the essence. The Supplier shall not be liable for any delay in delivery of the Goods that is
- caused by a Force Majeure Event or the Customer's failure to provide the Supplier with adequate delivery instructions or any other instructions that are relevant to the supply of the Goods
- If the Supplier fails to deliver the Goods, its liability shall be limited to the costs and expenses incurred by the Customer in obtaining replacement goods of similar description and quality in the cheapest market available, less the price of the Goods. The Supplier shall have no liability for any failure to deliver the Goods to the extent that such failure is caused by a Force Majeure Event or the Customer's failure to provide the Supplier with adequate delivery instructions or any other instructions that are relevant to the supply of
- If the Customer fails to take delivery of the Goods within three Business Days of the Supplier notifying the Customer that the Goods are ready, then, except where such failure or delay is caused by a Force Majeure Event or the Supplier's failure to comply with its obligations under the Contract:

- delivery of the Goods shall be deemed to have been completed at 9.00 am on the third Business Day after the day on which the Supplier notified the Customer that the Goods were ready; and
- the Supplier shall store the Goods until delivery takes place, and charge the Customer for all related costs and expenses (including insurance).
- If 10 Business Days after the day on which the Supplier notified the Customer that the Goods were ready for delivery the Customer has not accepted delivery of them, the Supplier may resell or otherwise dispose of part or all of the Goods and, after deducting reasonable storage and selling costs, account to the Customer for any excess over the price of the Goods or charge the Customer for any shortfall below the price of the Goods.
- The Customer shall not be entitled to reject the Goods if the Supplier delivers up to and including 5% more or less than the quantity of Goods ordered.
- The Supplier may deliver the Goods by instalments, which shall be invoiced and paid for separately. Each instalment shall constitute a separate Contract. Any delay in delivery or defect in an instalment shall not entitle the Customer to cancel any other instalment

- The Supplier warrants that on delivery the Goods shall:
 - conform in all material respects with their description and any applicable Specification: and
 - (b) be free from material defects in design, material and workmanship

Subject to clause 5.3, if:

- the Customer gives notice in writing to the Supplier within a reasonable time of discovery that some or all of the Goods do not comply with the warranty set out in clause 5.1-
- the Supplier is given a reasonable opportunity of examining such Goods:
- the Customer (if asked to do so by the Supplier) returns such Goods to the Supplier's place of business at the Customer's cost;
- the Supplier in its reasonable opinion having examined such Goods finds that such Goods do not comply with the warranty set out in clause 5.1.
- the Supplier shall, at its option, repair or replace the defective Goods, or refund the price of the defective Goods in full.
- . The Supplier shall not be liable for Goods' failure to comply with the warranty set out in clause 5.1 in any of the following events:
 - the Customer makes any further use of such Goods after giving notice in accordance with clause 5.2;
 - the defect arises because the Customer failed to follow the Supplier's oral or written instructions as to the storage, commissioning, installation, use and maintenance of the Goods or (if there are none) good trade practice regarding the
 - the defect arises as a result of the Supplier following any drawing, design or Specification supplied by the Custom
 - the Customer alters or repairs such Goods without the written consent of the Supplier:
 - the defect arises as a result of fair wear and tear, wilful damage, negligence, or abnormal storage or working conditions; or
 - the Goods differ from their description as a result of changes made to ensure they comply with applicable statutory or regulatory requirements.

 Except as provided in this clause 5, the Supplier shall have no liability to the Customer in
- respect of the Goods' failure to comply with the warranty set out in clause 5.1 The terms implied by sections 13 to 15 of the Sale of Goods Act 1979 are, to the fullest
- extent permitted by law, excluded from the Contract. These Conditions shall apply to any repaired or replacement Goods supplied by the Supplier.

- The risk in the Goods shall pass to the Customer on completion of delivery
- Title to the Goods shall not pass to the Customer until the earlier of
 - the Supplier receives payment in full (in cash or cleared funds) for the Goods and any other goods that the Supplier has supplied to the Customer in respect of which payment has become due, in which case title to the Goods shall pass at the time of payment of all such sums; and
 - the Customer resells the Goods, in which case title to the Goods shall pass to the Customer at the time specified in clause 6.4.
- Until title to the Goods has passed to the Customer, the Customer shall:
 - store the Goods separately from all other goods held by the Customer so that they remain readily identifiable as the Supplier's property;
 - not remove, deface or obscure any identifying mark or packaging on or relating to the Goods;
 - maintain the Goods in satisfactory condition and keep them insured against all risks for their full price from the date of delivery;
 - (d) notify the Supplier immediately if it becomes subject to any of the events listed in clause 8.2: and
 - give the Supplier such information relating to the Goods as the Supplier may require from time to time
- Subject to clause 6.4, the Customer may resell or use the Goods in the ordinary course of its business (but not otherwise) before the Supplier receives payment for the Goods. However, if the Customer resells the Goods before that time:
 - it does so as principal and not as the Supplier's agent; and
 - title to the Goods shall pass from the Supplier to the Customer immediately before the time at which resale by the Customer occurs
- If before title to the Goods passes to the Customer the Customer becomes subject to any of the events listed in clause 8.2, then, without limiting any other right or remedy the
 - the Customer's right to resell the Goods or use them in the ordinary course of its business ceases immediately; and
 - the Supplier may at any time:
 - require the Customer to deliver up all Goods in its possession which have not been resold, or irrevocably incorporated into another product; and
 - if the Customer fails to do so promptly, enter any premises of the Customer or of any third party where the Goods are stored in order to recover them.

PRICE and PAYMENT

- The price of the Goods shall be the price set out in the Order, or, if no price is quoted, the price set out in the Supplier's published price list in force as at the date of delivery. The Supplier may, by giving notice to the Customer at any time before delivery,
- increase the price of the Goods to reflect any increase in the cost of the Goods that is due to:
 - any factor beyond the Supplier's control (including foreign exchange fluctuations, increases in taxes and duties, and increases in labour, materials and other manufacturing costs);
 - (b) any request by the Customer to change the delivery date(s), quantities or types of Goods ordered, or the Specification; or
 - any delay caused by any instructions of the Customer or failure of the Customer to give the Supplier adequate or accurate information or instructions
- The price of the Goods is exclusive of the costs and charges of packaging, insur and transport of the Goods, which shall be invoiced to the Customer.
- The price of the Goods is exclusive of amounts in respect of value added tax (VAT). The Customer shall, on receipt of a valid VAT invoice from the Supplier, pay to the Supplier such additional amounts in respect of VAT as are chargeable on the supply of the
- Unless otherwise agreed in writing by the Supplier (in which case clause 7.6 shall apply), payment for the Goods must be made in advance of delivery to the bank account nominated in writing by the Supplier.

 Where the Supplier agrees to provide the Customer with extended payment terms, it
- shall do in writing and the Customer shall pay the invoice in full and in cleared funds by the end of the month following the of the date of the invoice. Payment shall be made to the bank account nominated in writing by the Supplier. Time of payment is of the essence.
- If the Customer fails to make any payment due to the Supplier under the Contract by the due date for payment, then the Customer shall pay interest on the overdue amount at the rate of 4% per annum above Barclay Bank plc's base rate from time to time. Such interest shall accrue on a daily basis from the due date until actual payment of the overdue amount, whether before or after judgment. The Customer shall pay the nterest together with the overdue amount.
- The Customer shall pay all amounts due under the Contract in full without any set-off counterclaim, deduction or withholding (except for any deduction or withholding required by lawl. The Supplier may at any time, without limiting any other rights or remedies it may have, set off any amount owing to it by the Customer against any amount payable by the Supplier to the Customer

TERMINATION and SUSPENSION

- If the Customer becomes subject to any of the events listed in clause 8.2, the Supplier may terminate the Contract with immediate effect by giving written notice to the
- For the purposes of clause 8.1, the relevant events are:
 - the Customer suspends, or threatens to suspend, payment of its debts, or is unable to pay its debts as they fall due or admits inability to pay its debts, or (being a company or limited liability partnership) is deemed unable to pay its debts within the meaning of section 123 of the Insolvency Act 1986, or [being an individual] is deemed either unable to pay its debts or as having no reasonable prospect of so doing, in either case, within the meaning of section 268 of the Insolvency Act 1986, or (being a partnership) has any partner to whom any of the foregoing apply;
 - the Customer commences negotiations with all or any class of its creditors with a view to rescheduling any of its debts, or makes a proposal for or enters into any compromise or arrangement with its creditors other than (where the Customer is a company) where these events take place for the sole purpose of a scheme for a solvent amalgamation of the Customer with one or mor companies or the solvent reconstruction of the Customer:
 - (being a company) a petition is filed, a notice is given, a resolution is passed, or an order is made, for or in connection with the winding up of the Customer, other than for the sole purpose of a scheme for a solvent amalgamation of the Customer with one or more other companies or the solvent reconstruction of the Customer;
 - (being a company) an application is made to court, or an order is made, for the appointment of an administrator or if a notice of intention to appoint an administrator is given or if an administrator is appointed over the Customer;
 - (being a company) the holder of a qualifying floating charge over the Customer's assets has become entitled to appoint or has appointed an administrative receiver
 - a person becomes entitled to appoint a receiver over the Customer's assets or a (f) receiver is appointed over the Customer's assets; (being an individual) the Customer is the subject of a bankruptcy petition or
 - (g)
 - a creditor or encumbrancer of the Customer attaches or takes possession of, or (h) a distress, execution, sequestration or other such process is levied or enforced on or sued against, the whole or any part of its assets and such attachment or process is not discharged within 14 days;
 - any event occurs, or proceeding is taken, with respect to the Customer in any jurisdiction to which it is subject that has an effect equivalent or similar to any of the events mentioned in clause 8.2(a) to clause 8.2(f) (inclusive);
 - the Customer suspends, threatens to suspends, ceases or threatens to cease to carry on all or a substantial part of its business;
 - the Customer's financial position deteriorates to such an extent that in the Supplier's opinion the Customer's capability to adequately fulfil its obligations under the Contract has been placed in jeopardy; and
 - libeing an individuall the Customer dies or, by reason of illness or incapacity (whether mental or physical), is incapable of managing his or her own affairs or (1)
- becomes a patient under any mental health legislation. Without limiting its other rights or remedies, the Supplier may suspend provision of the Goods under the Contract or any other contract between the Customer and the Supplier if the Customer becomes subject to any of the events listed in clause 8.2(a) to clause 8.2(ll), or the Supplier reasonably believes that the Customer is about to become subject to any of them, or if the Customer fails to pay any amount due under this Contract on the due date for payment.
- On termination of the Contract for any reason the Customer shall immediately pay to

- the Supplier all of the Supplier's outstanding unpaid invoices and interest.

 Termination of the Contract, however arising, shall not affect any of the parties' rights,
- remedies, obligations and liabilities that have accrued as at termination
- Clauses which expressly or by implication survive termination of the Contract shall continue in full force and effect.

 LIMITATION OF LIABILITY

- Nothing in these Conditions shall limit or exclude the Supplier's liability for
 - death or personal injury caused by its negligence, or the negligence of its employees, agents or subcontractors (as applicable); (a)

 - fraud or fraudulent misrepresentation; breach of the terms implied by section 12 of the Sale of Goods Act 1979; or
 - defective products under the Consumer Protection Act 1987. (d)

Subject to clause 9.1:

- the Supplier shall under no circumstances whatever be liable to the Customer, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, for any loss of profit, or any indirect or consequential loss arising under or in connection with the Contract; and
- the Supplier's total liability to the Customer in respect of all other losses arising under or in connection with the Contract, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, shall in no circumstances ed the price of the Goods.

FORCE MAJEURE

Neither party shall be liable for any failure or delay in performing its obligations under the Contract to the extent that such failure or delay is caused by a Force Majeure Event. A Force Majeure Event means any event beyond a party's reasonable control, which by its nature could not have been foreseen, or, if it could have been foreseen, was unavoidable, including strikes, lock-outs or other industrial disputes (whether involving its own workforce or a third party's), failure of energy sources or transport network, acts of God, war, terrorism, riot, civil commotion, interference by civil or military authorities, national or international calamity, armed conflict, malicious damage, breakdown of plant or machinery, nuclear, chemical or biological contamination, sonic boom, explosions, collapse of building structures, fires, floods, storms, earthquakes, loss at sea, epidemics or similar events, natural disasters or extreme adverse weather conditions, or default of suppliers or subcontractors

GENERAL

- Assignment and other dealings.
 (a) The Supplier may at any time assign, transfer, mortgage, charge, subcontract or deal in any other manner with all or any of its rights or obligations under the Contract.
- The Customer may not assign, transfer, mortgage, charge, subcontract declare a trust over or deal in any other manner with any or all of its rights or obligations under the Contract without the prior written consent of the Supplier.

11.2 Notices.

- Any notice or other communication given to a party under or in connection with the Contract shall be in writing, addressed to that party at its registered office (if it is a company) or its principal place of business (in any other case) or such other address as that party may have specified to the other party in writing in accordance with this clause, and shall be delivered personally, sent by pre-paid first class post or other next working day delivery service, commercial courier, fax or e-mail.
- A notice or other communication shall be deemed to have been received: if delivered personally, when left at the address referred to in clause 11.2(a); if sent by pre-paid first class post or other next working day delivery service, at 9.00 am on the second Business Day after posting; if delivered by commercial courier, on the date and at the time that the courier's delivery receipt is signed; or, if sent by by fax or e-mail, one Business Day after transmission.
- The provisions of this clause shall not apply to the service of any proceedings or other documents in any legal action.

- If any provision or part-provision of the Contract is or becomes invalid, illegal or (a) unenforceable, it shall be deemed modified to the minimum extent necessary to make it valid, legal and enforceable. If such modification is not possible, the relevant provision or part-provision shall be deemed deleted. Any modification to or deletion of a provision or part-provision under this clause shall not affect the validity and enforceability of the rest of the Contract.
- If any provision or part-provision of this Contract is invalid, illegal or unenforceable, the parties shall negotiate in good faith to amend such provision so that, as amended, it is legal, valid and enforceable, and, to the greatest extent possible, achieves the intended commercial result of the original provision.

11.4 **Waiver.**

A waiver of any right or remedy under the Contract or law is only effective if given in writing and shall not be deemed a waiver of any subsequent breach or default. No failure or delay by a party to exercise any right or remedy provided under the Contract or by law shall constitute a waiver of that or any other right or remedy, nor shall it prevent or restrict the further exercise of that or any other right or remedy. No single or partial exercise of such right or remedy shall prevent or restrict the further exercise

of that or any other right or remedy. **Third party rights.**

A person who is not a party to the Contract shall not have any rights to enforce its terms.

Variation.

Except as set out in these Conditions, no variation of the Contract, including the introduction of any additional terms and conditions, shall be effective unless it is in writing and signed by the Supplier.

Governing law.

The Contract, and any dispute or claim arising out of or in connection with it or its subject matter or formation (including non-contractual disputes or claims), shall be governed by, and construed in accordance with the law of England and Wales.

Jurisdiction.

Each party irrevocably agrees that the courts of England and Wales shall have exclusive jurisdiction to settle any dispute or claim arising out of or in connection with this Contract or its subject matter or formation (including non-contractual disputes



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