







In today's market you need a brand you can turn to for proven products, reliable support and competitive prices.



Welcome to BPC

Formed in 1977, BPC is an established UK manufacturer of galvanised and stainless steel building components. We offer a quality product range at competitive prices and service that is second to none.

Part of the Vista group

The Vista Group is the U.K.'s largest independent manufacturer of builders' metalwork. Created in 2018 by the merger of Vista Engineering, BPC Fixings and GA Fixings, our brands share common values of customer focus, proven products and competitive prices.

We are committed to the continuous development of our products, people and processes. Our products and UK facilities are certified to the very highest levels so you can be confident you're choosing the very best for your building project.

Proven products

Our landscaping range is just part of a much broader choice of high-quality Vista Group products, engineered to meet the demanding specifications of today's construction industry. For over 40 years, we've been exploring new manufacturing methods and improving existing ones to provide a superior product to our customers and meet their needs more effectively.

And by investing in staff, machinery and premises at our 4 UK sites, we're able to increase efficiency and drive down costs while maintaining the highest possible standards. Our ISO 9001 certification is your guarantee of quality in our manufacturing process, from the high grade steel that enters our factory to the high performance finished products - many of them carrying BBA approval.

Reliable support

Strong, supportive relationships have always been at the heart of our business. It's how we develop a clear understanding of what our customers need and how we work closely with them to deliver their requirements. Our friendly, knowledgeable Customer Service Team are there to deal with your enquiries and make sure you get the products you want, when and where you need them.

With a large stock-holding facility and a rapid, reliable delivery network, we can provide mixed loads of products wherever they're needed at a moment's notice. We also provide a full technical design service for products such as windposts and masonry support where it's required.

Competitive prices

Being more efficient in our approach to product design, manufacturing, service, packaging and distribution means we can be more competitive with our prices. That's because we pass on the benefits that come from economies of scale and more efficient operations in every area of our business. All with the aim of giving our merchant customers better margins and healthier profits, and providing builders and contractors with even better value for money.



Supporting the merchant

PowaPos[†]

New PowaPost® Landscaping Retail display

Elevate your retail space with our new 'PowaPost® Landscaping' retail display stands, designed to showcase our full range of PowaPost fencing products, including fence post spikes, shoes, extenders, caps, and brackets.

- Eye-catching header cards and powder coated colour frames
- Sturdy steel frame construction
- Quick & easy to build from flat-pack with full instruction leaflet
- Supplied 'free-on-loan' with your first order (subject to minimum order value)
- Point-of-sale banners and window stickers also available

Multiple stock range options to suit your requirements.

Contact us for further details. tel: 01924 364794, email sales@bpcfixings.com or visit: www.bpcfixings.com



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PowaPost[®] Fencing Products

Designed to make the erection of fencing, gazebos, pergolas and other garden structures quick and easy, the PowaPost® range of fence post spikes offer strong anchorage for timber posts and are manufactured from welded heavy duty mild steel, powder coated after fabrication.

PowaPos[†]

DPS Drive-In Fence Post Spike

Benefits of using PowaPost® Post Supports

- PowaPost® is cost effective uses shorter posts and no concrete required.
- PowaPost® saves time and effort no digging and quick, easy installation.
- PowaPost® design protects timber from water, fungal and insect damage.
- · Powder coated.

Code	Size	Spike Length	Pack Qty
DPS/50/600*	50 x 50mm	450mm	8
DPS/75/600*	75 x 75mm	450mm	8
DPS/75/750*	75 x 75mm	600mm	8
DPS/100/750*	100 x 100mm	600mm	8

* Product code refers to overall length of component, i.e. 450mm spike plus 150mm shoe = 600 code.





Installation

Suitable for most ground conditions, simply drive the spike into the ground using the PowaPost® driving tool. The four fin spike is designed for easy insertion with minimal twisting, and secure anchorage into the ground. The Twin Bolt arrangement mechanically tightens around the post allowing easy removal of damaged or rotten posts.

GC-DPS Drive-In Fence Post Spike

The Anthracite Grey Drive-In Fence Post Spike offers a quick and cost-effective solution for securely anchoring fence posts without the need for digging or concrete. Designed for durability, it features a dual coating for enhanced protection against water, fungal, and insect damage. Its four-fin spike ensures secure and easy installation, while the innovative Twin Bolt arrangement allows for the removal of damaged or rotten posts with ease, making it a reliable choice for any project.

Code	Size	Spike Length	Pack Qty
GC-DPS/75/750/2PK*	75 x 75mm	600mm	2
GC-DPS/100/750/2PK*	100 x 100mm	600mm	2

* Product code refers to overall length of component, i.e. 600mm spike plus 150mm shoe = 750 code.





Installation

Suitable for most ground conditions, simply drive the spike into the ground using the PowaPost® driving tool. The four fin spike is designed for easy insertion with minimal twisting, and secure anchorage into the ground. The Twin Bolt arrangement mechanically tightens around the post allowing easy removal of damaged or rotten posts.

G/DPS Galvanised Drive-In Fence Post Spike

The Twin Bolt arrangement mechanically tightens around the post allowing easy removal of damaged or rotten posts.

- Hot dip galvanised after fabrication for superior corrosion resistance.
- Ideally suited to costal areas.

Installation

Suitable for most ground conditions, simply drive the spike into the ground using the PowaPost® driving tool. The four fin spike is designed for easy insertion with minimal twisting, and secure anchorage into the ground.

Code		Size	Spike Length	Pack Qty
G/DPS	S/75/2PK	75 x 75mm	600mm	2 PK
G/DPS	S/100/2PK	100 x 100mm	600mm	2 PK



POWAPOST



EASYDPS EasyGrip Drive-In Post Spike

The EasyGrip design holds the timber post in a tight wedge grip without the need for fixings.

Installation

Suitable for most ground conditions, simply drive the spike into the ground using the PowaPost® driving tool. The four fin spike is designed for easy insertion with minimal twisting, and secure anchorage into the ground.

Code	Size	Spike Length	Pack Qty
EASYDPS/50/600	50 x 50mm	450mm	8
EASYDPS/75/750	75 x 75mm	600mm	8
EASYDPS/100/750	100 x 100mm	600mm	8



PowaPos[†]



DT Driving in Tool

This robust universal tool is designed to aid installation of Post Spikes, to protect the shoe whilst hammering into the ground. The PowaPost® Driving Tool should always be used when installing Post Spikes.

Code	Size	Pack Qty
DT-50	50 x 50mm	10
DT-75	75 x 75mm	10
DT-100	75 x 75mm	10



PowaPosT



PS1 Bolt Down Post Shoe

The PowaPost® Bolt Down Shoe is designed for use when posts are required to be installed on an existing hard surface such as a concrete or wooden base. Ideal for use when building carports, pergolas, fencing and decking.

Code	Post Size	Pack Qty
PS1/50	50 x 50mm	6
PS1/60	60 x 60mm	6
PS1/75	75 x 75mm	6
PS1/90	90 x 90mm	6
PS1/100	100 x 100mm	6





POWAPOS[†]

G/PS1 Galvanised Bolt Down Post Shoe

The PowaPost® Bolt Down Shoe is designed for use when posts are required to be installed on an existing hard surface such as a concrete or wooden base. Hot dip galvanised after fabrication for superior corrosion resistance. Ideally suited to costal areas.

Code	Post Size	Pack Qty
G/PS1/75/2PK	75 x 75mm	2 PK
G/PS1/100/2PK	100 x 100mm	2 PK





POWAPOST

FPS1 Flush Fit Bolt Down Shoe

The Flush Fit Bolt Down is particularly suitable for applications where a post requires fitting against a flush surface or mounted on top of an existing wall, or in line with the edge of a patio or timberdeck.

Code	Post Size	Pack Qty
FPS1/50	50 x 50mm	6
FPS1/75	75 x 75mm	6
FPS1/100	100 x 100mm	6







GC-FPS1 Flush Fit Bolt Down Shoe

NEW The Flush Fit Bolt Down Shoe is now available in the stylish Anthracite Grey finish. Ideal for securely fitting posts against flush surfaces, mounting on top of walls, or aligning with the edges of patios or timber decks, this new version combines practicality with a contemporary aesthetic.

Code	Post Size	Pack Qty
GC-FPS1/75/2PK	75 x 75 mm	2
GC-FPS1/100/2PK	100 x 100 mm	2

POWAPOS[†]





EASYPS1 Bolt Down Post Shoe (EasyGrip)

The PowaPost® EasyGrip Bolt Down Shoe features a wedge type grip which allows quick and easy installation without the need for tightening bolts

Code	Post Size	Pack Qty
EASYPS1/50	50 x 50mm	6
EASYPS1/75	75 x 75mm	6
EASYPS1/100	100 x 100mm	6
EASYPS1/150	150 x 150mm	6

POWAPOST





PS2 Concrete-In Post Shoe

Designed for use when soil conditions are unsuitable for drive-in spikes.

Code	Post Size	Box Qty
PS2/75	75 x 75mm	6
PS2/100	100 x 100mm	6

POWAPOS[†]





RS Repair Spike

The PowaPost® repair spike is a sturdy welded shoe which provides an easy solution to broken or rotted timber posts that have been previously set into concrete. Perfect for repairing storm damaged fencing, the repair spike is installed quickly, eliminating the need to remove the existing concrete and without the need for digging or additional concreting.

Code	Post Size	Pack Qty
RS/75	75 x 75mm	6
RS/100	100 x 100mm	6

PowaPos†





PEX Post Extender

The PowaPost® Post Extender is a single piece welded box section 180mm long that enables easy extension of any 75 or 100mm timber post, allowing easy addition of decorative panels and trellis.

Code	Post Size	Pack Qty
PEX/75	75 x 75mm	6
PEX/100	100 x 100mm	6

PowaPos[†]





PEB Post Extender Bracket

Galvanised bracket (70 x 70 x 180mm long) used to extend timber posts. Use 2 brackets to extend 70 x 70mm to 150 x 150mm timber. Use 4 brackets for anything larger.

Code	Pack Qty
PEB180	50

Ø 4mm

Po	WΔ	Pos	ςŢ





GC-PEB Post Extender Bracket

The Anthracite Grey Post Extender Bracket brings a stylish update to this reliable product. Designed for extending timber posts, this duel coated bracket (70 x 70 x 180mm long) offers versatility, using 2 brackets to extend 70 x 70mm to 150 x 150mm timber or 4 brackets for larger extensions.

Code	Pack Qty
GC-PEB180	50

Ø 4mm







PS3 Post Support

Heavy duty welded bracket (75 x 75mm with 220mm stem), designed to be set into concrete. To secure garden sleepers, posts for gazebos, carports and shelters. Featuring 16mm Rebar and 11mm and 6mm holes. Not suitable for fencing.

Code	Timber Size	Pack Qty
PS3/75	75 x 75mm	12

PowaPos[†]



Ø 11 mm Ø 6 mm

16mm Rebar



PPC Plastic Post Caps

A decorative and functional cap that protects fence or deck posts from weather damage. Made from Polypropylene co-polymer natural. (10 x 10 Poly bags)

Code	Post Size	Pack Qty
PPC/75/10PK	For 75 x 75mm posts	10 x 10 PK



RETAIL PACKS OF 10

RETAIL PACKS OF 4



PC1 Metal Post Cap Pyramid

A pyramid shape decorative and functional cap that protects fence or deck posts from weather damage. Available in brown and silver.

Code	Post Size	Pack Qty
PC1B/75/4PK	75 x 75mm	12 x 4 PK
PC1B/100/4PK	100 x 100mm	12 x 4 PK
PC1S/75/4PK	75 x 75mm	12 x 4 PK
PC1S/100/4PK	100 x 100mm	12 x 4 PK





PC2 Metal Post Cap Round

A round shape decorative and functional cap that protects fence or deck posts from weather damage. Available in brown and silver.

Code	Post Size	Pack Qty
PC2B/75/2PK	75 x 75mm	12 x 2 PK
PC2B/100/2PK	100 x 100mm	12 x 2 PK
PC2S/75/2PK	75 x 75mm	12 x 2 PK
PC2S/100/2PK	100 x 100mm	12 x 2 PK





ARB Arris Rail Brackets

For use with feather edge fencing, this galvanised bracket secures arris rails to posts. The ARB 285 has a pointed end.

Code	Size	Box Qty
ARB/100	100mm	100
ARB/225	225mm	100
ARB/285	285mm	100
ARB/300	300mm	100



Also available in **RETAIL PACKS OF 8**



MARB Mortice Arris Rail Bracket

Used to fix arris rails between concrete posts. Designed to be slotted into a mortice hole in concrete fence posts and nailed or screwed to timber arris rail.

Code	Box Qty
MARB	50





CB Corner Bracket Kit

A retail box containing 4 sturdy hot dipped galvanised brackets and all necessary fixings. Use these for creatin raised beds with timber boards of any thickness or for strengthening corners in general timber construction.

Code	Size	Box Qty
CB/200	60 x 60 x 200mm	20 Kits





PC Panel Clip

A galvanised fixing used to securely attach fence panels to posts reducing the risk of nail damage to timber.

Code	Size	Box Qty
PC/32	32mm	100
PC/38	38mm	100
PC/44	44mm	100
PC/50	50mm	100







KRB Knee Rail Bracket

A galvanised fixing used to securely attach knee rails to posts reducing the risk of nail damage to timber. Supplied once bent.

Code	Size	Box Qty
KRB-1/75	500 x 75mm	50
KRB-3/75	475 x 100mm	50
KRB-3/100	475 x 100mm	50
KRB-5/100	475 x 100mm	50







Product example shown above - KRB-5/100

GBC Gravel Board Clip

A galvanised bracket enabling secure fixing of gravel boards to fence posts.

Code	Size	Box Qty
GBC/25x150	25 x 150mm	50
GBC/25x200	25 x 200mm	50
GBC/50x150	50 x 150mm	50
GBC/50x225	50 x 225mm	50





2PINCLEAT Two Pin Cleat

A hot dip galvanised welded bracket used to secure concrete gravel boards to concrete fence posts.

Code	Size	Box Qty
2PINCLEAT/2PK	Universal	50 x 2 PK



Also available in RETAIL PACKS OF 2



Decking Products

PB1 Deck Post Base

A bolt down post shoe used for installing deck posts onto an existing concrete base.

Code	Post Size	Box Qty
PB1/100	100 x 100mm	10





PB2 Deck Post Base

A sturdy 3mm thick shoe designed to fix deck posts into new concrete.

Code	Post Size	Box Qty
PB2/100	100 x 100mm	10



Ø 14mm



DC Decking Clips

An invisible way to attach wooden decking to the deck joists. Simply attach as shown for a sure fit with no screws.

Code	Box Qty
DC-100	10 x 100 PK





DC-AB40 Angle Bracket (DUAL COATED)

Manufactured from galvanised 40 x 3mm mild steel, powder coated after fabrication for superior dual coated corrosion protection.

Code	Post Size	Box Qty
DC-AB40/45X45	45 x 45mm	100
DC-AB40/90X45	90 x 45mm	100
DC-AB40/90X90	90 x 90mm	100
DC-AB40/F	180mm Flat	100



45 x 45mm 90 x 45mm





DC-MTH Joist Hanger (DUAL COATED)

Timber to timber joist hanger to support 47mm wide joists from 100 to 150mm in depth. Manufactured from 2mm thick galvanised steel, powder coated after fabrication for superior dual coated corrosion protection.

Code	Box Qty
DC-MTH/240/47	50

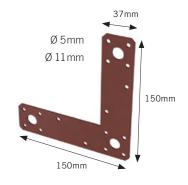




DC-L 'L' Bracket

Manufactured from 2.5mm thick galvanised steel, powder coated after fabrication for superior dual coated corrosion protection.

Code	Box Qty
DC-L150	50

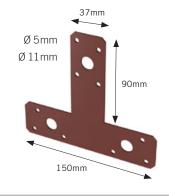




DC-T 'T' Bracket

Manufactured from 2.0mm thick galvanised steel, powder coated after fabrication for superior dual coated corrosion protection.

Code	Box Qty
DC-T150	50





DC-MPC Multi Purpose Connector

A multi purpose connector designed to be bent on site to suit many timber to timber jointing applications. Manufactured from 1.5mm galvanised steel, powder coated after fabrication for superior dual coated corrosion protection.

Code	Box Qty
DC-MPC/40x40	100





DC-WC Wood Connector

A strong slotted bracket, manufactured from 3mm thick galvanised steel. Powder coated for superior dual coated corrosion protection.

Code	Box Qty
DC-WC/85x40	100





Powder Coated (Anthracite Grey)

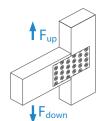
Produced from galvanised steel and Dual coated in an attractive anthracite grey finish for an aesthetically pleasing contemporary look together with an enhanced corrosion resistance.

GC-NP Hand Nail Plates (Anthracite Grey)

A cost effective method of jointing structural timbers (such as site built trusses) simply by nailing through the pre-punched holes. Plates must be fixed on both sides of the timber. Manufactured from 0.9mm thick galvanised steel to BS EN 10346 + G275 and powdercoated after fabrication.

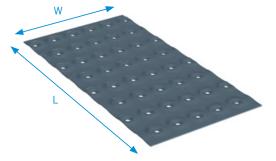
The pressed dimple design adds strength and rigidity to the component whilst also assisting in the location of nails. Fix using BPC Sheradised Square Twisted Nails 30 x 3.75mm.

Product code	Dimensio	Box Qty	
Troudet code	w	L	DOX GLY
GC-NP/50x150	50	150	250
GC-NP/75x150	75	150	250
GC-NP/100x200	100	200	200
GC-NP/150x200	150	200	100



CE UK





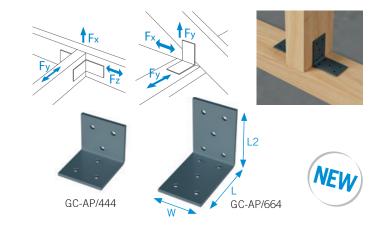


GC-AP Angle Plate (Anthracite Grey) CE

A versatile range of 2.5mm thick galvanised brackets and plates, suitable for nail or screw fixing, used to strengthen timber joints.

Box quantity 100.

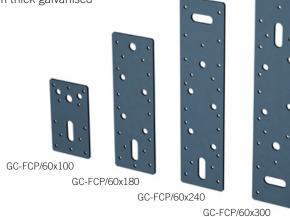
Product code	Dimensions [mm]			Box Qty
Floudet code	L	L2	W	BUX GLY
GC-AP/444	40	40	40	100
GC-AP/664	60	60	40	100



GC-FCP Flat Connector Plates (Anthracite Grey) CE

A range of pre-punched flat connectors suitable for many timber to timber, masonry or steel applications. Manufactured from 2.5mm thick galvanised steel as standard.

Product code	Dime	nsions [mm]	Pay Oty
Flouuct coue	W	L	Box Qty
GC-FCP/60x100	60	100	100
GC-FCP/60x180	60	180	100
GC-FCP/60x240	60	240	100
GC-FCP/60x300	60	300	50





A versatile reinforced bracket for use in 90 degree connections allowing for use of nails, screws and / or bolts. Manufactured from 2.5mm thick galvanised steel to BS EN 10346:2009 + G275.

Product code	Dimensions [mm]			Box Qty
1 Todact Code	L	L2	W	DUX GLY
GC-AB/50x50	50	50	60	100
GC-AB/60x40	60	40	60	100
GC-AB/90x90	90	90	60	100
GC-AB/150x90	150	90	60	100
GC-AB/150x150	150	150	60	50

Fix using either Type A or Type B fixings in all pre-punched holes:

- Type A, 30 x 3.75mm Sheradised Square Twist Nails usually supplied loose for manual fixing.
- Type B, 35 x 3.75mm Sheradised Square Twist Nails usually collated for nail gun fixing.





GC-AB/60x40

GC-AB/90x90

GC-AB/90x90

GC-AB/150x150

GC-HDA Holding Down Angles (Anthracite Grey) CE 법

A heavy duty general purpose angle plate manufactured from 2.0mm thick galvanised steel to BS EN 10346 +G275. **Box quantity 50.**

Product code	Dimensions [mm]			Day Ohy
Product code	L	w	W2	Box Qty
GC-HDA/300	300	32	32	50
GC-HDA/500	500	32	32	50







The characteristic load-carrying capacities stated above refer to brackets used in pairs, in timber to timber connections.

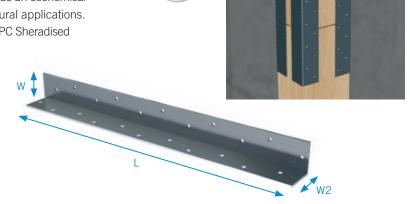
Fix using either Type A or Type B fixings in all pre-punched holes:

- Type A, 30 x 3.75mm Sheradised Square Twist Nails usually supplied loose for manual fixing.
- Type B, 35 x 3.75mm Sheradised Square Twist Nails usually collated for nail gun fixing.

GC-UA Universal Angle (Anthracite Grey)

The GC-UA 100 and GC-UA 200 Universal Angles are available in two lengths: 100mm and 200mm. These non-structural products provide an economical method for connecting two pieces of wood in non-structural applications. They are manufactured from 2 mm thick steel. Fix using BPC Sheradised square twist nails in all available holes.

Product code	Dimensions [mm]			Pay Ohy
Product code	W	L	W2	Box Qty
GC-UA/100	32	100	32	50
GC-UA/200	32	200	32	50

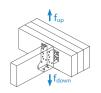


GC-MTH/240 Multi-Truss Hanger (Anthracite Grey) € ₩

For use in heavy duty applications such as multiple truss units, main trimmer joists, purlin to beam connections or similar situations where unusually heavy loads occur. Bearing surface on all multi-truss hangers is 75mm.

Box quantity 50.

Product code	Dimensions [mm]			Dimensions	nsions	Box Qty
Flounct cone	w	L	В	DUX WIY		
GC-MTH/240/38	38	103	75	50		
GC-MTH/240/44	44	100	75	50		
GC-MTH/240/47	47	98	75	50		
GC-MTH/240/50	50	97	75	50		







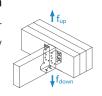
GC-MTH/340 Multi-Truss Hanger (Anthracite Grey) CE 방

For use in heavy duty applications such as multiple truss units, main trimmer joists, purlin to beam connections or similar situations where unusually heavy loads occur. Bearing surface on all multi-truss hangers is 75mm.

Box quantity 50.

Product code	Dime	Pay Oty		
Flounct cone	W	L	В	Box Qty
GC-MTH/340/38	38	153	75	50
GC-MTH/340/44	44	150	75	50
GC-MTH/340/47	47	148	75	50
GC-MTH/340/50	50	147	75	50

Special non-standard widths available to order.





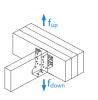


For use in heavy duty applications such as multiple truss units, main trimmer joists, purlin to beam connections or similar situations where unusually heavy loads occur. Bearing surface on all multi-truss hangers is 75mm.

Box quantity 50.

Product code	Dime	nsions	Day Ohy		
Product code	W	L	В	Box Qty	
GC-MTH/380/38	38	170	75	50	
GC-MTH/380/44	44	170	75	50	
GC-MTH/380/47	47	168	75	50	
GC-MTH/380/50	50	167	75	50	
GC-MTH/380/75	75	154	75	50	
GC-MTH/380/91	91	146	75	50	
GC-MTH/380/100*	100	142	75	50	

Special non-standard widths available to order.









Available as MTH/CF/380 with face plates folded inwards for concealed fixings.

For use in heavy duty applications such as multiple truss units, main trimmer joists, purlin to beam connections or similar situations where unusually heavy loads occur. Bearing surface on all multi-truss hangers is 75mm.

Box quantity 25.

Deaduct	Dime	nsions	[mm]	Day Ohy
Product code	W	L	В	Box Qty
GC-MTH/500/38	38	231	75	25
GC-MTH/500/44	44	228	75	25
GC-MTH/500/47	47	226	75	25
GC-MTH/500/50	50	225	75	25
GC-MTH/500/63	63	218	75	25
GC-MTH/500/75	75	212	75	25
GC-MTH/500/88	88	206	75	25
GC-MTH/500/91	91	204	75	25
GC-MTH/500/100*	100	200	75	25
GC-MTH/500/125*	125	187	75	25
GC-MTH/500/135*	135	183	75	25
GC-MTH/500/144*	144	178	75	25
GC-MTH/500/150*	150	175	75	25









* Available as MTH/CF/500 with face plates folded inwards for concealed fixings.

GC-MTH/620 Multi-Truss Hanger (Anthracite Grey) (€ ₩ GC-MTH/CF/620 concealed flange (Anthracite Grey)

For use in heavy duty applications such as multiple truss units, main trimmer joists, purlin to beam connections or similar situations where unusually heavy loads occur. Bearing surface on all multi-truss hangers is 75mm.

Box quantity 25.

Duadust and	Dimensions [mm]			Day Ohy
Product code	W	L	В	Box Qty
GC-MTH/620/38	38	293	75	25
GC-MTH/620/44	44	290	75	25
GC-MTH/620/47	47	288	75	25
GC-MTH/620/50	50	287	75	25
GC-MTH/620/63	63	280	75	25
GC-MTH/620/75	75	274	75	25
GC-MTH/620/88	88	268	75	25
GC-MTH/620/91	91	266	75	25
GC-MTH/620/100*	100	262	75	25
GC-MTH/620125*	125	249	75	25
GC-MTH620/135*	135	243	75	25
GC-MTH/620/144*	144	238	75	25
GC-MTH/620/150*	150	175	75	25

Special non-standard widths available to order.







Available as MTH/CF/620 with face plates folded inwards for concealed fixings.



Miscellaneous Products

BB Balustrade Bracket

Our balustrade bracket is designed for external use, offering a durable and stylish solution for securely fixing balustrades in gardens and outdoor spaces.

Code	Pack Qty
BB/40x40x30	500





LB Angle Bracket

Our 28 x 28 x 50mm angle bracket is perfect for external use, providing a sturdy and reliable solution for securing structures in gardens and other outdoor spaces.

Code	Pack Qty
LB/28x28x50	500





ARSB Arris Rail Support Bracket (Handed)

Suitable for fixing arris rails to timber posts during new fence construction. Fixed to the post using screws and/or coach screw/bolt.

Code	Pack Qty
ARSB/RH/50PK	50
ARSB/LH/50PK	50



Ø 25 mm

Ø6mm

Also available in **RETAIL PACKS OF LH & RH**



ZC Z Clip

A galvanised clip used to fix fence or trellis panels to timber posts. An alternative to 'U' shaped clips, use 8 per fence panel.

Code	Pack Qty
ZC/4PK	40 x 4 PK



Also available in **RETAIL PACKS OF 4**



LRP Long Roll Pin

A Sturdy galvanised steel pin, designed to be driven into soil to secure log border roll. Simply insert the pin into the soil and nail or screw through the pre-punched holes into the timber.

Code	Pack Qty
LRP/450	50





SEC Panel Security Bracket

Designed to secure fence panels to 4" concrete posts. An economical, easy to fix bracket to help prevent unwanted removal or theft.

Code	Pack Qty
SEC/10PK	5 x 10 PK



Also available in RETAIL PACKS OF 10



PGS PowaGuard™ Ground Staples

Galvanised steel ground staples used to secure weed/ground control fabric to the ground. Supplied in retail bags of 50 pieces.

Code	Pack Qty
PGS/25/120/50PK	10 x 50 PK
PGS/100/150/50PK	10 x 50 PK









PowaRack™ Storage Solutions

PR PowaRack™ Boltless Shelving

PowaRack™ boltless shelving is a strong, versatile storage solution for home, office, or workplace use. Made from heavy gauge, powder-coated mild steel, it assembles quickly without bolts or fixings, and the high-density board shelves ensure extra durability. Available in a range of sizes, the 5-shelf unit comes in two boxes, which can be used as a 2-shelf or 3-shelf option or combined for a full unit. Packed with floor protectors, top end caps, and clear assembly instructions, it's easy to build in minutes using just a hammer. Its smooth, powdercoated finish has no sharp edges, ensuring safety and style.

Benefits

- Speedy assembly using only a rubber mallet
- · Adjustable shelf height
- Can be assembled as 3 different units
- 265kg UDL per shelf loading capacity
- High strength 9mm fibreboard shelves
- Available from stock for same day dispatch
- · Superior informative display packaging

Code	Shelves	Width	Depth	Height
PR2/45A	2	900mm	450mm	900mm
PR3/45B	3	900mm	450mm	900mm
PR5/45AB	5	900 mm	450mm	1800 mm





Also available in **RETAIL PACKS**







PRBS PowaRack™ Bike stand

The perfect solution for improved bike storage. The PowaRack™ space saving Bike Stand offers a durable secure stand that can accommodate 3 to 5 bikes.

- No assembly required rack ready for immediate use.
- Quick & easy installation option to bolt to floor to maximise security. (Fixings not supplied).
- Sturdy construction Robust welding to withstand heavy use.
- Suitable for work and home ideal for domestic and commercial applications
- Optional wall mounting versatile design allows for space saving wall fixing.
- Superior corrosion protection premium durable hot-dipped galvanized finish.

Code	Capacity	Width	Depth	Height
PRBS/3/880	3	880mm	400 mm	260 mm
PRBS/4/1230	4	1230 mm	400 mm	260 mm
PRBS/5/1570	5	1570 mm	400 mm	260 mm



PowaPost® Cube

CUBE PowaPost® Cube

A galvanised landscaping wire gabion manufactured from 3mm diameter 50x50mm mesh, hot dipped galvanised for superior durability and corrosion protection.

Use PowaPost® Cube indoors and out to create:

- Terracing & Landscaping
- Ponds & Water Features
- Raised Beds & Walling
- Garden & Patio Seating
- Tables & Benches

The PowaPost® Cube is a quick and easy to use building block suitable for many garden landscaping applications which is also ideal for creating stylish features both indoors and out.

Be Creative

The PowaPost® Cube should be filled with decorative rocks or cobble for landscaping but for more creative and artistic applications why not use logs, plastic bottles, glass jars or painted rocks.

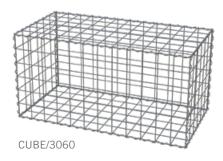
Available in four standard sizes, packed 1 cube per inner pack, including all fixings and assembly instructions.

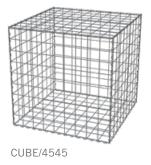
Code	Timber Size	Pack Qty
CUBE/3030	300 x 300 x 300mm	1
CUBE/3060	300 x 300 x 600mm	1
CUBE/4545	450 x 450 x 450mm	1
CUBE/4560	450 x 450 x 600mm	1

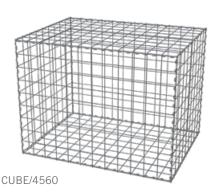
PowaPos[†]

Also available in **RETAIL PACKS**









Not for commercial structural use.



Part of the Vista Group

- ▼ Vista Engineering Ltd High Peak
- Vista Engineering Ltd Glasgow
- BPC Building Products Ltd Wakefield
- ★ GA Fixings Ltd Barnsley
- Locusrite Ltd Maldon





Cert No: 18663



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Contact us to enquire about our other product ranges or to request a catalogue:



Wall Ties



Bead and Mesh



Builders Metalwork



Masonry Support



Windposts

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for guidance only and shall not constitute a "sale by description". All information is provided correct at time of printing (April 2025). The Company pursues a policy of constant product development and information contained in this publication is therefore subject

