

F.H.BRUNDLE

SERVING THE TRADE SINCE 1889



Summer Collection 2023

Gabions



Gabions offer the most cost-effective and rapidly deployed solution for retaining wall systems. They are used in a huge range of situations including landscaping to stabilise earth movement and canal refurbishment, all while achieving a robust yet natural look. Our welded mesh gabion baskets are made of 3mm galvanised steel wire and are able to keep their shape, free from bulges and depressions, and fit easily against walls.

Basket



H x W x D mm	Mesh Size	Code
0.5 x 0.5 x 0.5	3 x 3"	01085553
1.0 x 0.5 x 0.5	3 x 3"	01081553
1.0 x 1.0 x 0.5	3 x 3"	01081153
1.0 x 1.0 x 1.0	3 x 3"	01081113
1.5 x 0.5 x 0.5	3 x 3"	010815553
1.5 x 1.0 x 0.5	3 x 3"	010815153
1.5 x 1.0 x 1.0	3 x 3"	010815113
2.0 x 1.0 x 1.0	3 x 3"	01082113

Supplied with 12 spirals for basket assembly.

Tube Clamps









Ø 42.4 & 48.3mm Posts End Mid Corner From 1100mm £18.00

Short Tee











Long Tee





Two Socket 90° Elbow Cross











For up to date prices visit www.fhbrundle.co.uk

Fortitude™ Steel Railings



A sturdy range of ready-to-install railings and gates with a choice of railheads that are built to last. Our metre rate codes are supplied with 1 x panel, 1 x mid post, cleats and fixings. Remember to order an extra post to finish a run.

- Designed for peace of mind
- Bolt-down or concrete-in

Fleur De Lis



- · Matching single & double leaf gates available
- Fence heights from 0.9 1.8m

Description	Fence Height m	Metre Code
Galvanised	1.2	51RTC1212M
Powder Coated Black	1.2	51RTC1212BM

Codes are for a concrete-in post system

Vertical Bar



Fence Height m	Metre Code
0.5	51WVBC1254M
0.9	51VBC0912M
1.2	51VBC1212M
0.5	51WVBC1254BM
0.9	51VBC0912BM
1.2	51VBC1212BM
	0.5 0.9 1.2 0.5 0.9

Codes are for a concrete-in post system.

Forest



Description	Fence Height m	Metre Code
Galvanised	0.5	51WCTC1254M
Gaivaniseu	1.2	51CTC1212M
Powder Coated Black	0.5	51WCTC1254BM
	1.2	51CTC1212BM

Codes are for a concrete-in post system.

Fortitude[™] Steel Railings



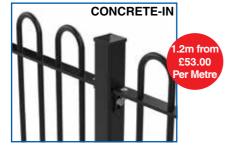
ROSPA Bow Top Fencing



Description	Fence Height m	Metre Code
Galvanised	1.0	51RBTC1012M
Galvaniseu	1.2	51RBTC1212M
Powder Coated Black	1.0	51RBTC1012BM
Powder Coaled black	1.2	51RBTC1212BM

Codes are for a concrete-in post system.

Bow Top



Description	Fence Height m	Metre Code	
Galvanised	0.5	51WBTC1254M	
	0.9	51BTC0912M	
	1.2	51BTC1212M	
	1.5	51BTC1516M	
	1.8	51BTC1816M	
	1.8	51BTC1820M	
Powder Coated Black	0.5	51WBTC1254BM	
	0.9	51BTC0912BM	
	1.2	51BTC1212BM	
	1.5	51BTC1516BM	
	1.8	51BTC1816BM	
	1.8	51BTC1820BM	
Codes are for a concrete-in post system			

Codes are for a concrete-in post system.

Sphere Top



0.5 0.9 1.2	51WSTC1254M 51STC0912M 51STC1212M
12	51STC1212M
· · -	31313121VI
0.5	51WSTC1254BM
0.9	51STC0912BM
1.2	51STC1212BM
	0.9

Codes are for a concrete-in post system.

Fortitude[™] Steel Railings



Estate Fencing



Description	Fence Height m	Metre Code
Galvanised -	1.0	65FPS09M
Galvaniseu	1.2	55FP12M
Powder Coated Black -	1.0	65FPS09BM
Powder Coaled Black -	1.2	55FP12BM

Codes are for a spike-fix post system.

Aluminium Railings



Simplicity Aluminium Railings



Post	Fence Height m	Metre Code
Bolt-down	1.0	59RP10BM
DOIL-GOWII	1.2	59RP11BM
Concrete-in	1.0	59RP10CBM
	1.2	59RP11CBM

Mesh Fencing



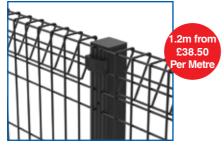
Betafence Nylofor® 3M



Fence Height	Powder Coated	PVC Green
m	Black Metre Code	Metre Code
1.7	56NY3M18BM	56NY3M18GM
2.0	56NY3M20BM	56NY3M20GM
2.4	56NY3M24BM	56NY3M24GM

- Mesh Size: 200 x 50mm
 Posts: Twilfix® 2000 system
- · Post Centers: At approximately 3.025m
- Finish: Powder coated green or black on a pre-galvanised wire

MeshMaster™ Safe Top



Fence Height	Powder Coated	PPC Green
m	Black Metre Code	Metre Code
1.2	54ST12BM	54ST12GM
1.5	54ST15BM	54ST15GM
1.8	54ST18BM	54ST18GM

- Mesh Size: 150 x 50mm
- Posts: Twilfix® 2000 system
- · Post Centers: At approximately 3.025m
- Finish: Powder coated green or black on a pre-galvanised wire

Privacy Fencing Roll

- · Privacy for residential properties, terraces & balconies
- · Protection against adverse weather
- Helps reduce unwanted noise from outside the property
- · UV resistant





Colour	Height mm	Length Linear m	Code
Green	190	50	54PFR190G
Black	190	50	54PFR190B

Can be used with 3M, 3D & 2D.



Mesh Fencing

Betafence Nylofor® 2D



Fence Height	Powder Coated	PPC Green
m	Black Metre Code	Metre Code
1.8	56NY2D18BM	56NY2D18GM
2.0	56NY2D20BM	56NY2D20GM
2.4	56NY2D24BM	56NY2D24GM

Mesh Size: 200 x 50mm
Posts: Twilfix® 2000 system

· Post Centers: At approximately 2.525m

· Finish: Powder coated green or black on a pre-galvanised wire

MeshMaster™ Palex



Fence Height	Powder Coated	PPC Green
m	Black Metre Code	Metre Code
1.8	-	54PAL18GM
2.0	-	54PAL20GM
2.4	54PAL24BM	54PAL24GM

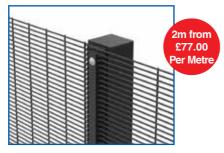
· Mesh Size: Varies to 50 x 50mm max

Posts: Twilfix® 2000 system

Post Centers: At approximately 2.975m

· Finish: Powder coated green or black on a pre-galvanised wire

Betafence Securifor® 358



Fence Height	Powder Coated	PPC Green
m	Black Metre Code	Metre Code
2.0	56SE35820BM	56SE35820GM
2.4	56SE35824BM	56SE35824GM
3.0	56SE35830BM	56SE35830GM

Mesh Size: 76.2 x 12.7mm

· Posts: Securifor® 358 posts

Post Centers: At approximately 2.44m

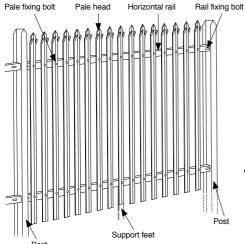
· Finish: Powder coated green or black on a pre-galvanised wire

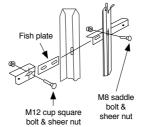
We stock a full range of pedestrian and vehicular mesh access gates

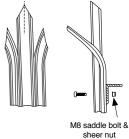


Palisade Fencing





















Profile	Fence Height m	Metre Code
	1.8	470218CDM
	2.0	470220CDM
D	2.1	470221CDM
	2.4	470224CDM
	3.0	470230CDM
	1.8	470218CWM
	2.0	470220CWM
W	2.1	470221CWM
	2.4	470224CWM
	3.0	470230CWM

We stock a full range of pedestrian, double leaf and sliding gates.

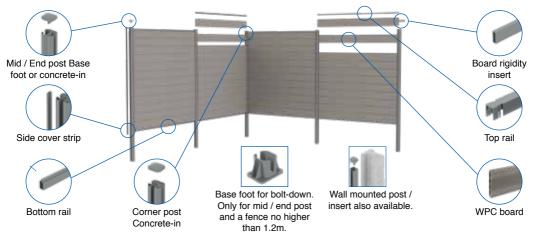


Rinato[™] Composite Fencing

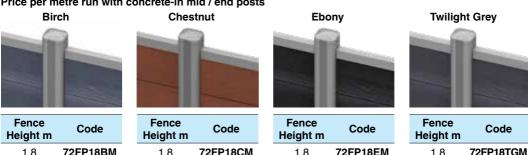


WPC Range - looks amazing and is both easy to use and cost effective.

- Long-lasting & low maintenance
- · Available in 4 colours Birch, Chestnut, Ebony & Twilight Grey
- Standard fence height 1.8m with 1.8m post centres
- Aluminium concrete-in or bolt-down post options available
- Posts & boards can be cut to create a lower or narrower fence
- No more frost damaged, cracked or chipped concrete posts
- · Panels are built quickly using tongue & groove boards
- Easy to carry & deliver; much lighter than concrete posts
- Recycled, eco-friendly FSC® certified wood
- Wall mounted post / insert available for pre-existing posts



Price per metre run with concrete-in mid / end posts



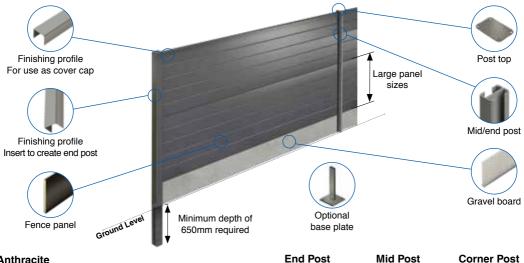
Metre price includes concrete in 1 x mid/end post, 12 x WPC boards and 1 x panel pack. Remember to add any additional corner or end posts required to the order.

Kingspan Fencing



This new to the market, innovative fencing solution from Kingspan offers a high-quality, long lasting, stylish fence. The system is built using the recognised Kingspan sandwich panels, that were traditionally used for cladding buildings and roofs. This lightweight, easy to handle panel only requires posts every 2.5m, meaning far less groundwork is required than alternative composite solutions.

- · Aluminium posts, post tops & finishing profile
- Anthracite Deep Matt RAL 7016
- Wind pressure tested to 120km/h
- Polyurethane double-sided panels smooth one side & ribbed on the other
- · Low maintenance, corrosion & UV tested
- · Lightweight & quick installation
- Concrete-in or bolt-down options
- Robust durable coating allows panels to be used up to 1km from the coast



Anthracite



Description	Fence Height m	Metre Code
With Gravel Board	1.8	61S001AM
Without Gravel Board	1.8	61S001AXM

Includes 3 x 2500 x 488mm fence panels, 1 x mid/end post, 1 x post top with screws, and 1 x finishing profile.

End Post





Code 61PCMP18A*

Code 61PCCP18A

Concrete-in. To suit a 1.8m fence height. Supplied with post top and finishing profile. *Finishing profile not required.

Marano® Aluminium Fencing



Our NEW aluminium fencing with integrated laser cut screens is an exciting addition to our Marano® product range. Offering long-lasting, lightweight aluminium boards that give total flexibility, this fencing solution can provide either complete privacy or open boards mixed with contemporary laser cut screens to add a decorative feature to the garden. All boards and full height screens can be used in conjunction with each other, making the design possibilities endless.

Endless design possibilities.







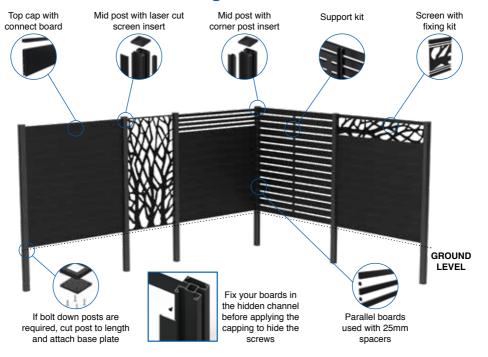


Scan here for more information.



For more information on our metre rate prices, call Freephone 0808 3047069

Marano® Aluminium Fencing



Boards are available in 4 powder coated matt finish boards, 2 wood effect boards or alternatively a mill finish, to allow you to powder coat to your preferred choice of RAL colour.





Marano® Aluminium Fencing

Parallel 50 Board



Parallel 100 Board



Wave Board



Ridged Board



Connect 150 Board



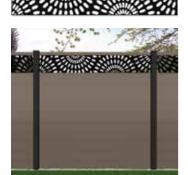
Connect 150 with palm laser Screen



Steel fabricators and gate makers can incorporate these boards into steel gate frames and rely on the extensive F.H. Brundle range of steel sections, gate hardware and automation to create matching gates specific to customers' requirements.

1825 x 300mm Laser cut screens





Palm





Woodland





For more information on our metre rate prices, call Freephone Freephone 0808 3047069

8 REASONS TO USE FORTITUDE™

Our most flexible handrailing solution, just became more flexible! As we edge into spring, not only are we implementing significant price reductions to our top-quality Fortitude™ handrailing system, we are also pleased to announce even more innovations to enhance the range.



Reason 1 Modular Railing System

This steel railing system brings an unparalleled quality to any patio deck or balcony. Giving a clean classic appearance that offers versatility in any residential application. The modular design allows the installer to complete the project without prior visits to sites, saving time and unnecessary journeys.

FORTITUDE RAILINGS • PURE QUALITY • PREMIUM FINISH



Build stronger, build stylish, build quicker with Fortitude™. Not your typical steel railing,

Fortitude[™] is fully tested to BS 6180, which is perfect for residential applications. The panels and brackets are tested to the strict criteria of the British Standards and can be

- 1. Made from pre-galv steel
- 2. Zinc Phosphate pre-treatment
- 3. Electro coated

 - 4. Quality powder coated finish



Steel Posts



integrated easily with a variety of surfaces and materials.

Bracket For Brick Pillars



Bracket For Wooden Posts



Glass Clamps For Steel Posts

Reason 2 Adjustable Panel

The only UK handrailing system on the market that offers a self-raking panel which can be adjusted on site, to cope with the varying degrees of stairs and gradients that installers come across.







Reason 3 Make An Instant Gate On Site

Using our innovative railing gate kit, simply cutting a standard panel to size, insert the gate side supports and screw together. Then select your long lasting polymer gate hardware with a choice of a self-closing or unsprung hinge.







Reason 4 Concrete-In Posts

We now offer concrete-in posts that can be used with self-raking panels. A flexible fencing system for demarcation between gardens or boundaries on slopes and gradients.



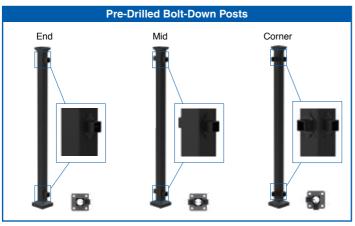




Fortitude™ Steel Handrailing

Reason 5 Faster Installations

For speed of installation on decking and balconies, we supply pre-drilled posts, ready to take our superior universal bracket and superior horizontal bracket. The brackets screw quickly onto the posts, without the need for on site drilling.

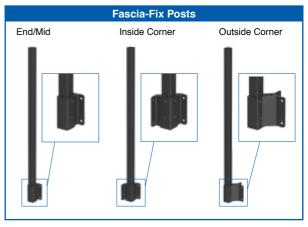




Reason 6 Fascia-Fix Posts

These unique posts are ideal for decks where you want to maximise the floor area. Our fascia-fix posts are a quick and easy solution, using a combination of internal and external corners, you can install a safe stylish handrailing around any deck.





Choice Of Brackets



Choice Universal Bracket



Superior Stair Bracket



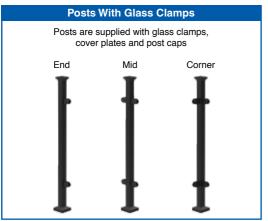
Superior Horizontal Angle Bracket



Superior Universal Bracket

Reason 7 Want To Enhance Your View?

Our new range of Fortitude™ Contemplation posts and stocked glass panels, provide installers with a stunning glass balustrading solution....off the shelf. It can also be integrated with our traditional system, if you want a few glass panels to improve the view on a specific section of your installation.





Reason 8 Glass Panels From Stock

The aim of the Fortitude™ range is to offer everything from stock, which will provide installers with an instant handrailing system. We hold large stocks of 10mm thick toughened glass panels in 100mm increments, to give an 1100mm high, stunning handrailling solution.



Glass Panels As well as our range of stocked sizes we offer very competitive rates on bespoke glass panels

Choice Of Post Caps









Ball Post Caps

Pressed Post Cap

Pyramid Post Cap

Pro-Railing® Frameless Glass Balustrade

Wedge-Loc™ Slim

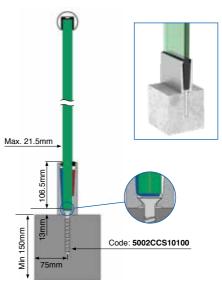




- · Available in satin anodised, PPC black & mill finish
- · Stainless cladding not required
- Great value
- Quick & easy to install
- · Pre-drilled channel fixing holes
- Suitable for 12 21.5mm glass

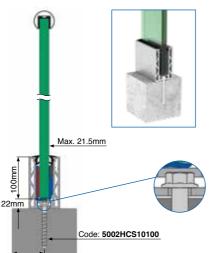


Image shows a base-fix application



For more information on our metre rate prices, call Freephone 0808 3047068

Image shows a base-fix application



Wedge-Loc™ Duo

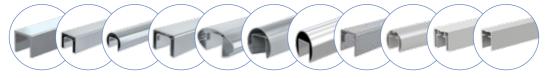




- · Available in satin anodised and PPC black finish
- · Stainless cladding not required
- · Wedges allow the quick alignment of glass
- · Quick & easy to install
- +/- 1° adjustment on glass using the Flexible Hex Bit
- · Suitable for 15 21.5mm glass



Add the perfect finish with one of our many top rails. See page 20.



75mm

Pro-Railing® Frameless Glass Balustrade

Wedge-Loc™ F-Type



- · Available in satin anodised and PPC black finish
- · For balconies, decking subframes & under new screed
- · F profile doesn't require counter-sunk anchors for fixing
- Quick & easy to install
- · Pre-drilled channel fixing holes
- Suitable for 12 21.5mm glass

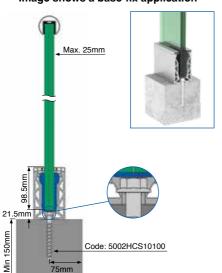


Max. 21.5mm Code: 5002HCS10100

Image shows a base-fix application

For more information on our metre rate prices, call Freephone 0808 3047068

Image shows a base-fix application



POSIglaze

Base-Fix

Min 70mm



- · Available in satin anodised and PPC black finish
- · Simply adjust the bolt screw to align the glass
- · Quick & easy alignment of glass panels
- · Lightweight & extremely strong
- Suitable for domestic & commercial applications
- Suitable for 12 21.5mm glass



A full range of fixings are available online.



Pro-Railing® Top Rail Systems



The largest range of top rails available from stock. Our metre prices include 1 x top rail and 1 x rubber gasket to suit your required glass thickness.

- Systems to suit 8 21.50mm glass
- Anodised aluminium, PPC black or stainless steel Grade 304 & 316
- · No welding required
- · Satin polish or mirror finish
- · Choice of 11 profiles including rubber gasket

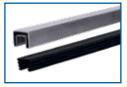
Square Slim



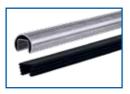
Aluminium



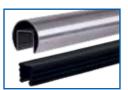
Square Mini



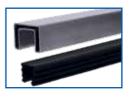
Round Mini



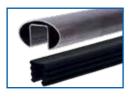
Round



Rectangular



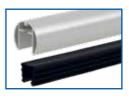
Oval



Round Mirror Finish



Aluminium Round



Aluminium Square



Aluminium Rectangular



Scan here to shop Top Rails.

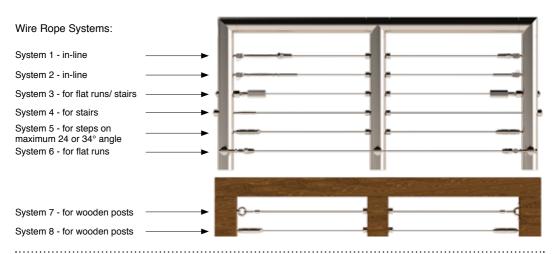


For more information on our metre rate prices, call Freephone 0808 3047068

Pro-Railing® Wire Rope System



Stainless steel Ø 3 and 6mm strand wire rope system is a simple and cost effective alternative to our crossbar system. It can be fixed to most surfaces including wood, metal and brick and is ideal for external applications in residential and commercial environments. Suitable for self assembly and simple to install using self locking, crimped or glued connectors.



Cable Tensioner For flat runs



To Suit Wire Ø mm	Size mm	Code
	Flat	1806617
3	42.4	1806617C
	48.3	1806617D
	Flat	1806667
6	42.4	1806667C
	48.3	1806667D

Includes 1 x threaded cable tensioner, cover cap and end fitting.

Cable Tensioner
For stairs and slopes



To Suit Wire Ø mm	Size mm	Code
3	Flat	1806618
	42.4	1806618C
	48.3	1806618D
6	Flat	1806677
	42.4	1806677C
	48.3	1806677D

Includes 1 x threaded cable tensioner, cover cap and end fitting.

Cable Tensioner
Through fitting



To Suit Wire Ø mm	Size mm	Code
3	N/A	1806613
6	N/A	1806673

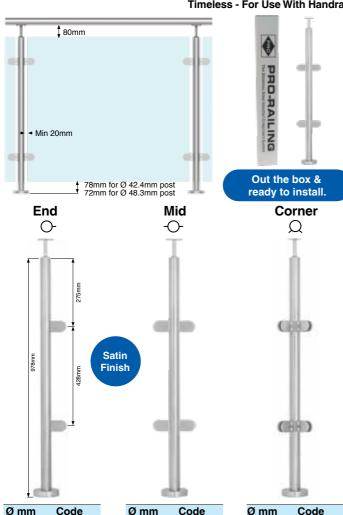
Scan here to shop Wire Rope.



Pro-Railing® Post & Glass Systems









900mm High 10mm Thick

Width mm	Code
100	185510100900
200	185510200900
300	185510300900
400	185510400900
500	185510500900
600	185510600900
700	185510700900
800	185510800900
900	185510900900
1000	1855101000900
1100	1855101100900

Tube



Ø mm	Length m	Code
42.4	5.8	1806701C

Scan here to shop Timeless.



Stainless steel Grade 316. Supplied with glass clamps, cover plate and saddle, to give 1100mm high handrail.

1806732C

42.4

42.4

1806733C

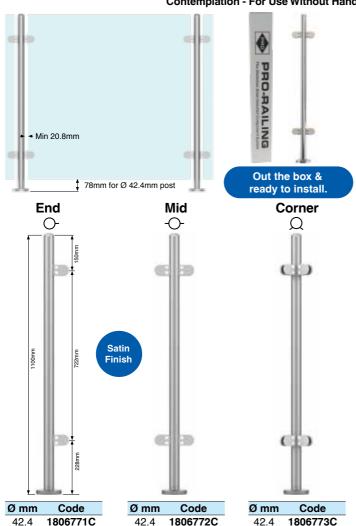
42.4

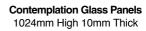
1806731C

Pro-Railing® Post & Glass Systems



Contemplation - For Use Without Handrail





Width mm	Code
100	1855101001024
200	1855102001024
300	1855103001024
400	1855104001024
500	1855105001024
600	1855106001024
700	1855107001024
800	1855108001024
900	1855109001024
1000	18551010001024
1100	18551011001024

Bespoke glass panels are also available on request.

Scan here to shop Contemplation.



Stainless steel Grade 316. Supplied with glass clamps, cover plate and end cap, to give 1100mm high handrail.

Pro-Railing® Sleeve Fit Brackets



For stainless Steel Tubes visit www.fhbrundle.co.uk

End Bracket



Glass mm	Ø mm	Code
10	42.4 1	806521C10
10	48.3 1	806521D10

8 or 12mm rubbers available below.

Adjustable Angle Bracket





Adjustable angle

Ø mm	Code
42.4	1806318CC
48.3	1806318DD

Mid Bracket



Glass mm	Ø Code
10	42.4 1806522C1 0
10	48.3 1806522D1 0

8 or 12mm rubbers available below.

Adjustable Handrail Support Bracket





Adjustable angle

Ø mm	Code
42.4	1806314CC
48.3	1806314DD

75 - 185° Adjustable Corner Bracket



Glass mm	Ø mm Code
10	42.4 1806523C1 0
10	48.3 1806523D1 0

8 or 12mm rubbers available below.

Handrail Bracket With +/- 90° Adjustable Elbow



Ø mm	Code
42.4	1806314CC
48.3	1806314DD

Pro-Railing® Glass Clamp Angle Adaptors



Convert Standard Posts To Adjustable Posts

Using our standard mid or end posts and adding 2 of these angle adaptors to each side of the post, you can create a post that can be adjusted to the required angle at the point of installation.

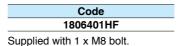
- Allows for angles +/- 85 degrees
- Minimum radius achievable is 1.5m

 No specialist drilling needed. Mid post can be used to change the angle of a straight run with the addition of the angles



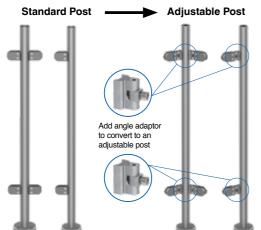
Ø mm	Code
42.4	1806401HC
48.3	1806401HD

Supplied with 1 x M8 bolt.





Flat fix angle adaptors are a useful fitting for attaching glass panels to a wall or brick pillar at an angle.



Plan View

Showing adaptors in use with no handrail and Contemplation Posts





Plan View

Showing adaptors in use with handrail and Timeless Posts





Pro-Railing® Glass Clamps



Satin Finish





Mirror Finish



PPC Matt Black





Flat Back

Glass	Ø	Code
mm	mm	
10	N/A	05CL1260F304
10	N/A	05CL1260F316

Round Back

10	42.4	05CL1260C304
10	48.3	05CL1260D304
10	42.4	05CL1260C316
10	48.3	05CL1260D316

Colour Code:

Stainless steel Grade 304
Stainless steel Grade 316
Aluminium

Flat Back

10

Glass	Ø	Code 05CL1260F316
mm	mm	
10	N/A	
Round	Back	
10	42.4	05CL1260C316M

48.3 **05CL1260D316M**

Scan here to shop Glass Clamps.



Flat Back

I	Glass	Ø	Code
	mm	mm	
	10	N/A	1805401FB08
	10	N/A	1805401FB
	12	N/A	1805401FB12
Ī			

Round Back

1805401CB08	42.4	8
1805401CB	42.4	10
1805401CB12	42.4	12
1805401DB08	48.3	8
1805401DB	48.3	10
1805401DB12	48.3	12

Type 401. Cast aluminium.

- Usefull Components

Donut cover cap

Fit at time of installation To suit \varnothing 42.4 & 48.3mm posts





Retro-fit cover cap Retro-fitted after installation

Retro-fitted after installation To suit \emptyset 42.4 & 48.3mm posts





Extended scroll end

Complies with part M building regulations. To suit Ø 42.4 & 48.3mm tube. 400mm length





Adjustable internal fit base flange Ideal for use on stairs & slopes

+/- 55 degree movement





Adjustable angle bracket To suit Ø 42.4 & 48.3mm tube. Locked in place with a grub screw

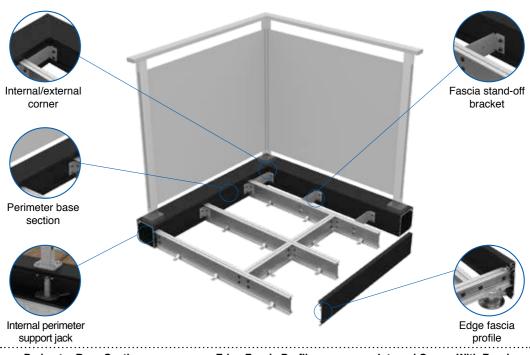




Synergised™ Perimeter Base System

Our unique innovative Synergised™ perimeter base section, bolts directly to the Synergised subframe. It allows for a wide range of our base fix handrailing solutions to be bolted down to the perimeter, to provide a safe, stunning edge protection where there is a fall of more than 600mm. The internal perimeter support jack provides the strength required to allow handrailing systems to reach the desired residential 0.74kN loading requirements, as per BS 6180.

If handrailing is not required, then our edge fascia profile can be fitted to discreetly hide the subframe. The edge fascia profile is supplied powder coated black, to contrast stylishly with the range of porcelain tiles and handrailing solutions, it also perfectly matches the perimeter base section when used alongside on the same project.







3600 x 50 x 130mm 79PPB150B £178.10

For use with edge fascia profile code: **79EFB100**. Polyester powder coated black RAL 9005.

External Corner With Fascia



150 x 130mm 79PPBECB £114.00

Edge Fascia Profile



3600 x 100mm **79EFB100**

79EFB100 £40.90

Polyester powder coated black RAL 9005.

Internal Perimeter Support Jack



Adjust to desired height and rotate

lever to lock in place.

Internal Corner With Fascia



150 x 130mm

79PPBICB £108.20

Fascia Sand-Off Bracket



79TBC

£7.50

For use with perimeter base section code: **79PB150B**. Stainless steel.

Rinato™ Composite Deck Boards



With our range of composite deck boards there is a style, colour and price to suit everyone. Boards are easy to install and look fantastic. As well as being environmentally friendly, all our decking is virtually maintenance free, is incredibly durable and will remain so for years to come. Experience the beauty of wood without the hassle.

Features:

Virtually maintenance free

Anti-slip resistance tested

Made from recycled material

Easy to keep clean & stain free

Easy to install

A Recyclable

Excellent UV resistance

Workability - similar to wood

Non-toxic

Splinter free

Solid & hollow core options

Flammability tested







Rinato[™] Composite Deck Boards



Natural Range - Features a 360 degree wrap around Polymer Capstock shield that encapsulates the hollow core deck

board and gives it year-round protection against the elements and is suitable for a variety of outdoor uses. Available in 3 colours and with an enhanced natural woodgrain effect one side and traditional flat sanded effect the other. Cedar Dawn **Platinum Ash** Twilight Grey







Deck Boards - Double-Sided (size: 3600 x 140 x 22mm)



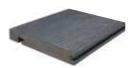




Starter Boards (used at the start of a run to hide starter clips, size: 3600 x 140 x 22mm)







Fascia Boards (size: 3600 x 70 x 10mm)







Grooved L Shaped Trims (size: 3600 x 50 x 50mm)







For a range of clips, see page 31.

Rinato[™] Composite Deck Boards





Rinato[™] Composite Deck Boards

Guide To Fixing Clips











No.	Туре	Material	Colour	Gap Between Boards mm	Clips per Pack	Clips Needed per sq/m	Clip Code	Screws Included
1	Starter Clip	Stainless Steel	Silver	0	10	N/A	66SC01	Yes
2	Double Clip	Stainless Steel	Silver	1.5*	50	18	66DC01	Yes
3	Starter Clip	Stainless Steel	Black	7	1	N/A	71SC003	No
9	Starter Clip	Stainless Steel	Black	0	25	N/A	71SC003P	No
4	Double Clip	Stainless Steel	Black	7	1	18	71DC003	No
5	Double Clip	Nylon	Black	7	100	18	71DCN003P	No

Screws are supplied in packs of 100, use code: 71SS003.

NB. We recommend 9 clips per board length when using Natural and Classic boards and 12 clips per board length when using Victoria boards.

We recommend using 10 starter clips per perimeter/starter board across the range.

Aluminium Deck Trims



Our 40 x 40mm profiles cover all deck board thicknesses, the trims will not crack, split, warp or fade and are available in a range of designer RAL colours plus a mill finish to powder coat to a colour of your choice to complement any project.



For our most up to date prices visit www.fhbrundle.co.uk

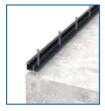
^{*}Except Classic boards where the gap is 5mm. For screw driver bit use code: 66TX001.

Synergised[™] Connected Aluminium Decking System

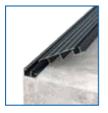


All elements of the NEW Synergised Connected achieve Euroclass Classifications of A2fl-s1. It is manufactured from structural grade 6063 T6 Aluminium, and supplied with a non-slip anthracite RAL 7016 powder coated finish. Its unique interlocking boards allows the system to stay seamlessly connected, whilst offering integrated drainage channels, to direct rainwater away from under the deck. All boards are discreetly and quickly fixed onto the substructure, before fixings are hidden from view, by the next adjoining board.

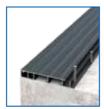
How To Install Your Deck



Screw down the starter trim.



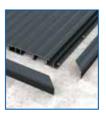
Connect your first board.



Screw down the deck board.



Connect next board and repeat.



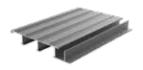
Screw down final board and mitre edging trim.

Features:

- Cost effective, quick & easy to install
- · Fully non-combustible. A2fl-s1 fire rated
- · No gaps between boards
- · Integrated drainage channels
- Made from structural grade 6063 T6 aluminium
- · Non-slip design

- Powder coated anthracite RAL 7016
- 10 year warranty on powder coating
- · Compatible with Synergised subframe and cradles
- · Long lasting & low maintenance
- These sections can be screwed directly onto any subframe or substrate

Board



3600 X 148.95 X 21.60mm

79DB22A £34.90

Starter Trim



3600 X 148.95 X 21.60mm

79ST22A £11.20

Edging Trim



3600 x 34.8 x 24.4mm

79ET22A £8.50

Scan here to request a FREE sample



Synergised™ Subframe & Pedestals

Joists

20mm Profile



70mm Profile

3600 x 40 x 70mm

120mm Profile



3600 x 40 x 120mm

79J120 £46.20

3600 x 40 x 20mm

79J020 £24.90 79J070 £37.10

Scan here to request a FREE joist sample



Adjustable Cradles

45mm

45mm









64mm



Visit www.fhbrundle.co.uk to download a copy of our installation guide.

Adjustable Pedestals

Minimum height 45mm. Maximum height 160mm.

£6.20

Minimum height 45mm. Maximum height 160mm.

50 - 75mm

79PED45

75 - 115mm

110 - 185mm

185 - 260mm





79PED50





79PED110



79PED185



79PE2D50

Adjustable pedestals are made from zinc passivated steel - zintec 200.



7401505036B £15.40

Other sizes & colours are available online.

Polymer Profiles

Rectangular Subframe



3600 x 50 x 95mm

7401955036B £31.90

3600 x 50 x 140mm 74011405036B £39.90

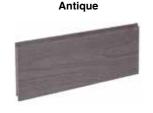
Rinato™ Prestige Cladding



Our WPC cladding boards utilise the same advanced co-extrusion technology as our Natural range of deck boards. The cladding looks completely natural, is low maintenance and easy to clean, unlike timber cladding. The boards are UV resistant and will not fade, keeping their stylish colours for years to come. It is important to allow for the expansion and contraction of the boards in different temperatures. We recommend that batons are used to support the cladding every 500mm.

Features:

- · Available in 3 colours
- Contemporary embossed wood effect boards
- · Boards are UV resistant and will not fade
- Made from eco-friendly FSC® certified wood
- Boards can be installed vertically or horizontally, using our clever hidden fixing system
- Full range of trims to allow for the system to be installed on any wall



L x H x T mm	Code
3600 x 140 x 13	73A001



mm	Code
3600 x 140 x 13	73CH001



mm	Code
3600 x 140 x 13	73W001





Colour	Code
Antique	73A002
Charcoal	73CH002
Walnut	73W002

H: 3600 x W:79 x D: 26mm

Cladding End Trim



Colour	Code
Antique	73A003
Charcoal	73CH003
Walnut	73W003

H: 3600 x W:47 x D: 45mm

Cladding Angle Trim



Colour	Code	
Antique	73A004	
Charcoal	73CH004	
Walnut	73W004	
II acco Miss D service		

H: 3600 x W:55 x D: 55mn

Finishing Board



Colour	Code	
Antique	73A005	
Charcoal	73CH005	
Walnut	73W005	
H. 0000 W 70 D. 40		

H: 3600 x W 70: x D: 10mm



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Railings



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