

SIGN, DISPLAY & ROAD TRAFFIC MATERIALS





METALS & PLASTICS

Righton Blackburns is an independent metals and specialist plastics stockholder and distributor. We have been a trusted supply partner for premium quality products for over 100 years.

Today we are recognised as the leading supplier to a diverse customer base and our unrivalled commitment to customer service, extensive technical experience, state of the art warehousing facilities and logistical expertise ensures we are perfectly equipped to respond to a diverse range of customer requirements from general engineering to safety critical applications.

Our reputation is founded on both the efficiency and integrity of our business dealings, as well as our proven ability to innovate and respond to change. This strength and agility is true today.

Operating from 14 service and processing centres across the UK, we are well placed to service any requirement from one off supplies, through direct-to-line feed services, to long term contracts. We offer a reliable and efficient delivery service from locally held stocks for standard, non-standard or customer specific material.

In addition, our central facility carries over 10,000 tonnes of material in 200,000 square feet of warehouse space, helping us provide immediate stock availability and remain responsive to the constant fluctuations in demand faced by industry today.

Committed to building long term relationships with our customers we have made significant investment in fabrication and processing facilities, allowing us to supply material closer to final form, creating a real opportunity for a one-stop shop.



Sign, Display & Road Traffic Materials

Righton Blackburns are market leaders for the supply of component parts to the commercial and traffic sectors. With a comprehensive range of sign components and 'semi fabrication' options, sign makers are able to choose between buying individual components such as aluminium painted sheet, rails or posts as separate items, or in kit form with bespoke fabrication to the customers finished requirements. Righton Blackburns have the ability to produce bespoke sign trays or cassettes and intricate shape signs for external and internal purposes.

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PVC Foam

PVC foam provides the optimum surface finish for all types of processing in the sign, display and print industries, accepting any form of graphic overlay including screen print, digital print direct and vinyl lamination.

FOAMALUX & FOAMALUX LITE - MATT FINISH

A material that is versatile, lightweight, fire retardant, durable and with a flawless finish. Offering unlimited options for the sign, display and print industries. For large format digital print customers, printing direct to substrate, bright white PVC foam sheet helps deliver a higher level of reflection from the surface for printed colours that appear more vibrant with sharp, well defined image definition.

KOMAPRINT DIGI FOAM

Developed specifically for the needs of the printing industry, KomaPrint Digital Foam is an innovative material, with special properties for the perfect coverage of all printing and display design requirements. The finely textured surface and the shining white material present the perfect base for an excellent printed image. This shows to advantage, particularly in digital and screen printing as well as laminations.

KomaPrint Digi Foam is recommended by Righton Blackburns for the best printing results. For display design, the combination of the fine celled structure and highly stabilising makeup makes KomaPrint a durable, yet lightweight material. It is moisture-resistant, and equally suitable for indoor and outdoor applications. Whether series or custom production, punching, trimming, sawing, or cutting, KomaPrint offers the best product properties for a wide range of further processing options.

FOAMALUX ULTRA - GLOSS FINISH

For endless applications in the sign, display and fabrication industries. Few other materials are as versatile or can be transformed in so many ways, bringing on a third dimension to this flat sheet product.

FOAMALUX XTRA

Manufactured from recycled foam PVC recovered from production and post consumer signage waste, Foamalux Xtra PVC is the cost effective green alternative. It comprises of a recycled black core, sandwiched between one or two surfaces of premium quality virgin white PVC, providing the optimum surface for any sign and display application. Containing up to 80% recycled content Foamalux Xtra is the environmentally friendly sign and display solution.

CELUKA FOAM SHEET

A rigid yet lightweight foam sheet with a hard, high quality finish and excellent working properties. This integral foam sheet is an excellent replacement material for wood based products, with extremely safe fire performance to BS476/7 Class 1.

Celuka sheets are suitable for use in many different applications, as with free foamed PVC, including advertising, display structures, cladding, lining and more.

FOAMALUX PVC FOAM SHEET					KOMAPRINT	CELUKA		
	White Matt	White Gloss	Black Matt	XTRA		White Lite	DIGI FOAM SHEET	FOAM SHEET*
				Black 1 Side White 1 Side	Black 2 Sides Black Core			
SIZE (mm)	SHEET THICKNESS (mm)							
2440 x 1220	1, 2, 3, 4, 5, 10, 13, 19, 24	3, 5, 10	3, 5, 10	3, 5	-	2, 3, 4, 5, 6, 8, 10	2, 3, 4, 5, 6, 8, 10	10
3000 x 1200	-	-	-	-	-	-	-	13
3050 x 1220	3, 5, 10, 24	-	-	-	-	-	-	19
3050 x 1560	19	-	19	-	10	2, 3, 5, 10	2, 3, 5, 10	-
3050 x 2050	3, 5, 10	-	3, 5, 10	-	-	2, 3, 4, 5, 6, 8, 10	2, 3, 4, 5, 6, 8, 10	-

^{*} Other sizes available upon request

Cast Acrylic

CRYLUX® CAST ACRYLIC

A highly versatile material with exceptional transparency, durability and UV stability cast acrylic is suitable for both interior applications. With a hard, high gloss surface and exceptional mechanical properties combined with a wide range of colours and finishes, cast acrylic sheet offers the user utility as well as decoration. Readily fabricated and formed using conventional tools and equipment, cast acrylic sheets are the ideal thermoplastic sheet material for signage and point of sale and LED designs.

Available in clear, opal, white and black cast acrylic is a perfect choice when a visual impact is required.

Our range of cast acrylic opals, available in all industry standard tints and light transmissions are optimised for back-lit lighting applications whilst also providing a clean, bright appearance during daylight hours when the product is not illuminated.

CRYLON® EXTRUDED ACRYLIC

Crylon® is the most versatile of sheet materials. Its high transparency and durability make it an excellent choice for applications where appearance is important. A UV stable product, which is perfect for both outside signage and many internal usages such as POS and display features, it is available in a range of coloured finishes. Crylon® high-impact strength can be used for more demanding applications.

MIRRORED ACRYLIC

The perfect material for many applications including POS, sign making, motor homes and refrigeration end panels. Available in 2440 x 1220 x 3mm.

SHEET SIZE (mm)	CLEAR LT	OPAL 050 (4005) LT 37%	WHITE 069 (3014) LT 5%	BLACK (3945) LT <1%
2440 x 1220 x 3				
2440 x 1220 x 4	•			
2440 x 1220 x 5				
2440 x 1220 x 6	•			
2440 x 1220 x 8				
2440 x 1220 x 10				
3050 x 2030 x 2				
3050 x 2030 x 3				
3050 x 2030 x 4				
3050 x 2030 x 5	•			
3050 x 2030 x 6				
3050 x 2030 x 8	•			
3050 x 2030 x 10				
3050 x 2030 x 12				
3050 x 2030 x 15				
3050 x 2030 x 20				
3050 x 2030 x 25				
3050 x 2050 x 3		•	•	•
3050 x 2050 x 5				
3050 x 2050 x 6				•
3050 x 2050 x 10		•	•	

Other colours available upon request

Aluminium Composite

ALUCOBEST®

Alucobest® aluminium composite sheet is the ideal material for almost any decorative application including signage, point of sale, exhibition stands, displays, interior cladding, portable buildings, kiosks, boat interiors and hoarding. A lightweight, extremely flat and rigid material, aluminium composite sheet is also durable, versatile and easy to use. The high quality finish polyester coating makes it an ideal substrate for printing.

Our range includes white, colours and special finishes including mirrors, dual metallic, galvanised steel and brushed metallic silvers.

STANDARD FINISH	SIZE (mm)	SKIN (mm)
	2500 x 1250 x 3	0.21
	2500 x 1250 x 3	0.30
WHITE	3050 x 1500 x 3	0.21
(Gloss / Matt UV Paint)	3050 x 1500 x 3	0.30
	4050 x 1500 x 3	0.30
	3050 x 2000 x 3	0.30
	4050 x 2000 x 3	0.30
	2440 x 1220 x 3	0.12
	2440 x 1220 x 3	0.15
WHITE	2440 x 1220 x 3	0.18
(Matt / Mill UV Paint)	2500 x 1250 x 3	0.18
	3050 x 1500 x 3	0.15
	3050 x 1500 x 3	0.21
BLACK (RAL 9005)	2500 x 1250 x 3	0.21
(Gloss / Matt)	3050 x 1500 x 3	0.21

SPECIAL FINISH	COLOUR	SIZE (mm)	SKIN (mm)
	Silver / Mill	2440 x 1220 x 3	0.30
INTERNAL MIRROR	Silver / Mill	3050 x 1220 x 3	0.30
	Gold / Mill	2440 x 1220 x 2	0.30
GALVANISED STEEL / MAGNETIC	White / Mill	2440 x 1220 x 3	0.35
DUAL METALLIC	Gold/Bronze	3050 x 1500 x 3	0.30
DUAL METALLIC	Champagne / Metallic Silver	3050 x 1500 x 3	0.30
DUAL METALLIC	Light Grey / Dark Grey	3050 x 1500 x 3	0.21
(UV Paint)	Light Bronze / Dark Bronze	3050 x 1500 x 3	0.21

	COLOURS - ALUMI	NIII IM COMBOSIT	E CHEET			
Aluminium Features	Al-Mn Alloy		E SHEET			
Aluminum reatures	ĺ		available in 0.21mm			
Panel Surface	Gloss / Matt					
Standard Sizes (mm)	2500 x 1250 :	x 3 (3020)	2500 x 1250 x	< 3* <i>(9005</i>)		
(RAL colours)	3050 x 1500 :		3050 x 1500 x 3* (9005)			
	2500 x 1250 :	x 3 (1003)	3050 x 2000 :	x 3 (9005)		
	3050 x 1500 :	x 3 (1003)	2500 x 1250 :	x 3 (6005)		
	2500 x 1250 :	x 3 (5002)	3050 x 1500 :	x 3 (6005)		
	3050 x 1500 :	x 3 (5002)	2500 x 1250 :	x 3 (7015)		
	3050 x 1500 :	x 3 (5017)	3050 x 1500 :	x 3 (7015)		
	2500 x 1250 :	x 3 (1015)	2500 x 1250	x 3 (2004)		
	3050 x 1500 :	x 3 (1015)	3050 x 1500 x 3 (2004)			
	2500 x 1250 :	x 3 (7024)	2500 x 1250 x 3 (8017)			
	3050 x 1500 :	3050 x 1500 x 3 (7024)		3050 x 1500 x 3 (8017)		
	2500 x 1250 :	x 3 (3004)	2500 x 1250 :	x 3 (9006)		
	3050 x 1500 :	3050 x 1500 x 3 <i>(3004)</i>		x 3 (9006)		
Standard Colours						
Sheet Thickness 3mm						
Sheet Thickness on hi	Red	NHS Blue	Burgundy Red	Slate Grey		
2mm / 4mm Thickness	RAL 3020	RAL 5017	RAL 3004	RAL 7015		
available in White only						
	Yellow	Cream	Black	Orange		
We can colour match to any RAL number, Pantone	RAL 1003	RAL 1015	RAL 9005	RAL 2004		
number or sample provided						
In either gloss or matt to	Blue	Graphite Grey	Racing Green	Brown		
specified gloss levels.	RAL 5002	RAL 7024	RAL 6005	RAL 8017		
Minimum quantity order						
600m ² of paint.	White Aluminium	Mirror Polished	Mirror Polished	White		
·	RAL 9006	Silver	Gold			

NOTE: Colours may vary due to monitor settings (PDF) / CMYK percentages (print)

COLOUR BANDED PANELS

Colour banded panels have the colour bands running the length of the product, one side only. The reverse side can have standard paint or mill finish. Panels are available in standard widths: 1220mm, 1250mm, 1500mm and 2000mm with band widths between 50mm - 1900mm. These panels are manufactured to customer specified length and the number and widths of colour bands. Panels can be supplied in 3 standard paints: Polyester, FEVE or PVDF and gloss and matt colour bands can be mixed on one side. All colour bands are manufactured to customer supplied RAL numbers. Protective film in clear or white can also be selected by the customer.

Polycarbonate

For durability and design freedom, polycarbonate is a modern material ideal for a diverse range of glazing applications for schools, bus and smoking shelters, canopies and machine guards or encapsulation projects.

Polycarbonate is the ideal safety glazing material where clarity, impact resistance and fire performance are critical requirements. Able to absorb high levels of energy, with an impact resistance 200 times that of glass, at half the weight, polycarbonate sheet is the ideal product for use both indoors and out, including commercial buildings subject to more demanding regulation or where there is a high risk of potential damage.

MARLON FSX - LONGLIFE

A superior glazing solution to that of other materials, particularly when safety or impact resistance is of vital importance. Clearly transparent, the sheet maximises the light transmission when required and through tints can also offer solar control. The strength of polycarbonate in now legendary with unbeatable impact resistance, yet it still remains flexible enough to be cold bent on site for curved applications. With enhanced weather resistance and performance, longlife sheet can be used in the world's toughest climate conditions.

MARLON FSX HARD

With an innovative protective coating, this sheet offers enhanced resistance to marks and scratches on applications exposed to airborne dust or dirt.

MIRRORED POLYCARBONATE

Ideal for applications requiring the impact resistance of polycarbonate particularly in public buildings such as schools, hospitals, prisons, leisure centres and equestrian centres.

MARLON POLYCARBONATE SHEET					
	FSX CLEAR UV FSX CLEAR PATTERN FSX HARD				
SIZE (mm) SHEET	THICKNESS (mm)				
2440 x 1220	3, 4, 5, 6, 8, 10				
3000 x 2000			4, 6		
3050 x 2050	2, 3, 4, 5, 6, 8, 10, 12	3, 4, 6			

PETg

With a range of colours and thicknesses, VIVAK PETg Sheets offer almost unlimited freedom of design when making three dimensional parts.

Shorter production times and less material wastage when creating complex forms help to save time and keep cost down.

VIVAK® COPOLYESTER SHEET

These sheets create flowing, dream-like shapes. They are especially light, weather resistant, highly transparent, break and impact-resistant - even at low temperatures. These sheets are easily printable and highly suitable for food-contact applications. They can easily be thermoformed, so energy consumption is low, and productivity is high.

VIVAK® THERMOFORMABLE SHEET

This plastic sheet is available in a variety of thicknesses and colours, and combine superior thermoforming properties with very good mechanical characteristics. Vivak® sheets can be thermoformed into any shape.

VIVAK® CLEAR SHEET
3050 x 2050 x 3mm
3050 x 2050 x 4mm
3050 x 2050 x 5mm
3050 x 2050 x 6mm
3050 x 2050 x 8mm
3050 x 2050 x 10mm

Other sizes available upon request

Polypropylene Fluted Panel

Polypropylene is the ideal printing medium. Its double-sided Corona treatment allows easy printing, even for digital print. Polypropylene is resistant to moisture, it is strong and still very light. This makes Polypropylene the perfect substrate for outside and inside applications. The Corona treatment also provides a better adhesion when gluing the sheets to other materials, or when using adhesives.

POLYPROPYLENE FLUTED PANEL

- can be cut or die-cut into virtually any shape.
- is available in a variety of colours.
- is extruded from polypropylene copolymer, it is much more durable than cardboard and is completely recyclable.

WHITE POLYPROPYLENE FLUTED PANEL
2440 x 1220 x 4mm
2440 x 1220 x 5mm
2440 x 1220 x 6mm
2440 x 1220 x 10mm
3050 x 1500 x 5mm
3050 x 1500 x 10mm

Other sizes available upon request

Steel Color®

Righton Blackburns are the sole UK distributor of Steel Color® - Italy's leading stainless steel specialists in both the INCO and PVD colour process.

Enabling stainless steel to be offered in a vast range, Steel Color® sheets feature brilliant colours including silver, satinising finishes, embossed patterns and etched textures combining to create a product with options limited only by imagination.

A performance material with different grades formulated for different applications, stainless steel is well known to guarantee permanence, provide hygienic qualities and have outstanding durability, while satisfying all mechanical and thermal requirements.

Steel Color® has a variety of applications and is ideal for use in architectural interior applications for urban design.

For further information on the full range of colours and sizes available please contact your local service centre

Sign Kits

OFFSITE MANUFACTURING SERVICE

With supply of our unitised sign systems or sign kits, we offer our sign trade customers a manufacturing service to allow them to concentrate on the added value of sign design and installation.

Produced under quality controlled factory conditions, this robust range of signs can be sourced incorporating an aluminium composite sign tray, square or round posts with finials available in white and grey from stock or mill finish for subsequent painting to customer specification. With complementary accessories and simple assembly, these low maintenance sign kits provide a complete solution which should also help reduce delivery lead times to the end customer.

Fret Work & Bespoke Signs

INCREASED CAPACITY AND QUICKER LEAD TIMES

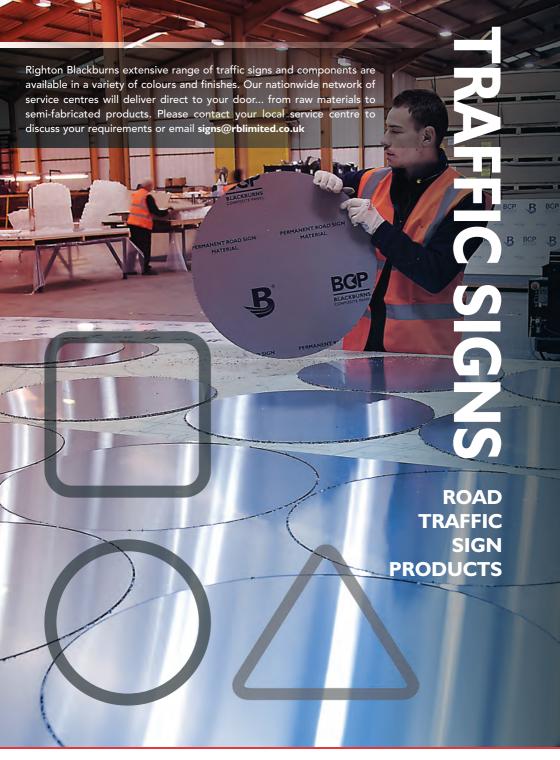
Righton Blackburns have invested heavily in developing the sign manufacturing element of its business, with the introduction of the new AXYZ Router to complement our existing machines, this has enabled an increase in capacity, offering quicker lead times with the facility to cut specific and bespoke sizes, fret work lettering and shapes to our customers immediate requirements. Manufactured from the full range of sign making materials, such as BCP composite sheet, cast acrylic and polycarbonate.

Sign trays are a large part of the business and we can manufacture many different sizes, along with cutting a variety of shapes including Triangles, Circles, Rectangles, Octagons and Hexagons from the full range of materials.

Composite Sign Trays

COMPOSITE TRAY SIGNS MADE TO ORDER

Righton Blackburns in-house service manufactures composite panel into returnedge signs. Sign channels can be attached using the blind rivet system.



Alochromed & Painted Sheet

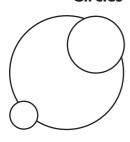
FINISH	SIZE
Grey 1 side	6' x 3' x 11swg 6' x 4' x 11swg 8' x 4' x 11swg 10' x 4' x 11swg 10' x 5' x 11swg 2438mm x 600mm x 11swg 3048mm x 600mm x 11swg 2100mm x 1525mm x 11swg 2500mm x 1250mm x 1.5mm 2438mm x 1219mm x 2.5mm
Grey 2 sides	6' x 3' x 11swg 8' x 4' x 11swg 10' x 5' x 11swg
Grey back with white front	6' x 3' x 11swg 6' x 4' x 11swg 8' x 4' x 11swg 2100mm x 1525mm x 11swg 2438mm x 1219mm x 2.5mm 10' x 5' x 11swg
Grey back with black front	8' x 4' x 11swg
Black 1 side	6' x 3' x 11swg 6' x 4' x 11swg 8' x 4' x 11swg 10' x 5' x 11swg
Alochromed only (all sizes can be Alochromed)	8' x 4' x 11swg 10' x 5' x 11swg 2500mm x 1250mm x 1.5mm
White 1 side	2500mm x 1250mm x 0.7mm 2500mm x 1250mm x 1.0mm 2500mm x 1250mm x 1.5mm 2500mm x 1250mm x 1.8mm 2500mm x 1250mm x 2.0mm 3000mm x 1250mm x 1.5mm 3000mm x 1500mm x 1.5mm 8' x 4' x 11swg
Silver anodised sheet	2500mm x 1250mm x 1mm 2500mm x 1250mm x 1.5mm 2500mm x 1250mm x 2mm 2500mm x 1250mm x 3mm

Processing facilities are available to cut to customised finished sizes.

All sizes can be supplied with fixing rails attached using the blind riveting system.

Sheets are available in other colours and sizes on request.

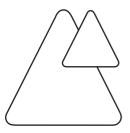
Aluminium Circles



SIZE	PAINTED GREY (BS 381C/693)	PAINTED BLACK (RAL 9005)		PAINTED BLACK ATTACHED) off System
300mm	•		-	
450mm	•		-	•
600mm			-	•
750mm			_	
900mm			-	
1200mm			_	
1500mm				

Other sizes available upon request

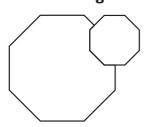
Aluminium Triangles



SIZE	PAINTED GREY (BS 381C/693)	PAINTED BLACK (RAL 9005)		PAINTED BLACK ATTACHED) off System
600mm	•			•
750mm	•	•	•	
900mm	-	-		
1200mm				
1500mm				

Other sizes available upon request

Aluminium Octagons



TO BS EN 12889/1-2007 REGULATIONS

SIZE	PAINTED GREY (BS 381C/693)	PAINTED BLACK (RAL 9005)		PAINTED BLACK ATTACHED) ff System
600mm	•	•	•	•
750mm				•

Other sizes available upon request

All Aluminium blanks can be supplied with Sign Channels attached using a blind rivet system.

BCP CIRCLES (DIAMETER) - STANDARD ROAD TRAFFIC SIZES
300mm
450mm
600mm
750mm
900mm
1200mm

BCP Traffic Composite Sheet

Other sizes available upon request

BCP TRIANGLES (VERTICAL HEIGHT) - STANDARD ROAD TRAFFIC SIZES
600mm
750mm
900mm

Other sizes available upon request

BCP TRAFFIC	SIZE	SKIN
	2000 x 1000 x 3mm	0.5mm
	8' x 4' x 3mm	0.5mm
	10' x 5' x 3mm	0.5mm

Meeting BS EN 12889/1-2007 Regulations

APPROVED for Permanent Road Signs with full 12 year warranty

BCP TEMPORARY	SIZE	SKIN
	8' x 4' x 3mm	0.21mm
	10' x 5' x 3mm	0.21mm

Other sizes available upon request

BCP Temporary

Aluminium Rails	LENGTH	PAINTED GREY (BS 381C/693)	PAINTED BLACK (RAL 9005)	PAINTED WHITE (RAL 9016)	MILL FINISH
SMALL RAIL	3000mm 5000mm	:	:	:	:
SMALL FLANGED RAIL	5000mm	•	•		•
MEDIUM RAIL	3000mm 5000mm 6000mm	:	:	•	:
LARGE BOLLHOFF RAIL	6000mm	•	•		
MEDIUM INTERLOCK	5000mm 6000mm	:	:		
LARGE INTERLOCK	6000mm	•	•		

LENGTH	PAINTED GREY (BS 381C/693)	PAINTED BLACK (RAL 9005)	PAINTED WHITE (RAL 9016)	MILL FINISH
3000mm 5000mm	•••	:	:	
3000mm 5000mm		:	-	:

HOLLOW TEE (Expands Large and Large Interlock Aluminium Rails)

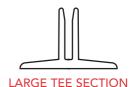
Allows the length of Large and Large Interlock Aluminium Rails (p16) to be increased by connecting two pieces of sign channel.

The Hollow Tee component is inserted inside the Aluminium rail and another piece attached - Ideal for signs exceeding 6 metres in length.



Aluminium Tee Sections







For information on our range of Offset Brackets and Complete Offset Bracket Assemblies, please see Page 23.

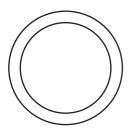
SUPPORT & SIGN STIFFENING CD

Righton Blackburns offer a Signload Program for Support and Sign Stiffening to BS EN 12889/1-2007 (System Requirements: Windows 2000, XP and Vista)

For further details please contact your nearest service centre.

(see back cover for locations and contact details...)

Aluminium Round Posts



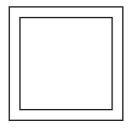
SIZE Ø	PAINTED WHITE (RAL 9016)	PAINTED GREY (BS 381C/693)	ANODISED SILVER (AA25)	MILL FINISH
50mm		•	•	
76mm	•	•	•	•
89mm				

Other sizes available upon request

Available in 3m to 6m lengths.

A full range of post caps and base plates are also available with prices on request. Standard RAL Colours to order.

Aluminium Square Posts



SIZE	PAINTED WHITE (RAL 9016)	PAINTED GREY (BS 381C/693)	PAINTED BLACK (RAL 9005)	MILL FINISH
50 x 50mm	-	-	-	
76 x 76mm	-	•	•	•
100 x 100mm			•	

Available in 3m to 6m lengths.

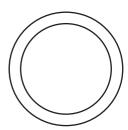
Aluminium Square Posts can also be Anodised Silver on request.

A full range of post caps and base plates are also available with prices on request.

Standard RAL Colours to order.

SIZE Ø	PVC GREY	GALVANISED
50mm		
60mm		•
76mm		
89mm	•	•
114mm		•
140mm	•	•
168mm		•
197mm	•	•
219mm		

Steel Round Posts



Available from 3m lengths upwards.

A full range of stainless steel clips, post caps and base plates are also available with prices on request.

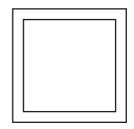
SIZE	PVC GREY
Available on request	•

Available from 3m lengths upwards.

A full range of stainless steel clips, post caps and base plates are also available with prices on request.



Steel Square Posts



Buckle Systems



BUCKLE SYSTEMS

TYPE 1 BUCKLE



TYPE 2 BUCKLE



TYPE 3 BUCKLE



STANDARD BUCKLE 1/2" Wide 3/4" Wide

Buckles are sold in quantities of 100



BANDING SYSTEMS

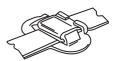
CHANNEL CLAMPS

Stainless Steel Banding Systems









1/2" WIDE SCREW BAND BUCKLE STRAPS

16" Lengths

18" Lengths

24" Lengths

36" Lengths

44" Lengths

BANDING

Banding is available in:

1/2" x 100ft Coils

3/4" x 100ft Coils

1/2" WIDE BUCKLE STRAPS

18" Lengths

26" Lengths

36" Lengths

44" Lengths

3/4" WIDE BUCKLE STRAPS

18" Lengths

26" Lengths

36" Lengths

44" Lengths



Stainless Steel Clip Sections



BACK TO BACK CLIPS



TWO BOLT CLIPS



TWO BOLT HEAVY DUTY 'D' CLIPS



TWO BOLT MINI 'D' CLIPS



ONE PIECE CLIPS



SQUARE & RECTANGULAR CLIPS

SIZE Ø
50mm
60mm
76mm
89mm
114mm
127mm

127mm
50mm
60mm
76mm
89mm
114mm

140mm
168mm
194mm
219mm
244mm

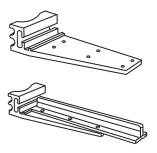
13mm	
16mm	
19mm	
25mm	

50mm		
60mm		
76mm		
89mm		
114mm		

50 x 50mm
76 x 76mm
80 x 80mm
100 x 100mm



Aluminium Offset Brackets



LENGTH incorporating Tee Section	PAINTED BLACK (RAL 9005)	PAINTED GREY (BS 381C/693)	MILL FINISH
200mm			
225mm			
300mm			
375mm	•		

450mm

Complete Small Offset Bracket Assemblies

LENGTH incorporating Tee Section	PAINTED BLACK (RAL 9005)	PAINTED GREY (BS 381C/693)	MILL FINISH
200mm			
225mm			•
300mm			
375mm			•
450mm			•
600mm			•
750mm			
900mm	•	•	•

Complete Large Offset Bracket Assemblies

MARKET SECTORS

















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WEIGHTS

All weights shown in this publication are for guidance only. They are calculated using nominal dimensions and scientifically recognised densities. Please note that in practice, the actual weight can vary significantly from the theoretical weight due to variations in manufacturing tolerances and compositions.

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