

Fixing Band **FBG** & **FBS**

A versatile multi purpose banding that can be cut, bent and formed for all types of light applications.

- Ideal for DIY, Industrial and Agricultural uses.
- Available in stainless steel and galvanised.
- Multiple hole sizes to add to its versatility.

SPECIFICATION

- Galvanised steel EN to 10346 DX51D Z275 or grade 1.4301 austenitic stainless steel to EN 10088-2.
- Holes: 3.75, M10 round, M10 & M8 square. The square holes are suitable for cup square hex (coach bolts).
- **FBG** is 0.9mm thick and **FBS** is 0.7mm thick

INSTALLATION

- Use appropriate fixings.
- Always ensure that compatible corrosion resistant fixings are used, i.e. do not use galvanised fixings with stainless steel products.



FBG

Code	Product	Product Dimensions	
		Width (mm)	Length (m)
Pre Galvanised Steel - 0.9mm			
FBG	Fixing Band	20	10
Stainless Steel - 0.7mm			
FBS	Fixing Band	20	10

Scaffold End Band **SCAFF**

Metal end band for use with standard scaffolding boards.

- Available with bent or crimped ends.

SPECIFICATION

- Galvanised.

INSTALLATION

- Fix to end of board.
- Use appropriate fixings.



SCAFF

Code	Product	Thickness	Product Dimensions (mm)	
			Width	Length
Galvanised				
SCAFF/C	Scaffold Board End Crimped	0.6	25	540

Water Bar WB

A steel bar for fitting into door sills for weather protection.

- Special lengths are available to order.

SPECIFICATION

- Available in galvanised as standard or stainless steel for added durability.

WB30X2.5

- Galvanised steel EN 10346 DX51D Z275.

WB30X5

- Edge coated galvanised steel EN 10346 DX51D Z600.

WBSS27.5X4

- Grade 1.4301 austenitic stainless steel to EN 10088-2.

INSTALLATION

- Traditionally used with wooden doors, the water bar is fitted into the threshold so that the front door closes against it, sealing any gaps and preventing wind and rain from entering the property.
- Use appropriate fixings.



Code	Product	Product Dimensions (mm)		
		Thickness	Width	Length
Galvanised Steel EN 10346 DX51D Z275				
WB30X2.5	Waterbar	2.4	28	1000
WB30X2.5/2	Waterbar	2.4	28	2000
WB30X2.5/3	Waterbar	2.4	28	3000
Edge coated galvanised steel EN 10346 DX51D Z600				
WB30X5	Waterbar	4	28	1000
WB30X5/2	Waterbar	4	28	2000
WB30X5/3	Waterbar	4	28	3000
Grade 1.4301 austenitic stainless steel to EN 10088-2				
WBSS27.5X4	Waterbar	4	28	1000