# rimco

Lenath

(m)

20

20

20

20

COIL

**Galvanised Steel** 

**Brick Reinforcement Coil** 

### **Timber Connector**



Designed to increase the joint strength when bolting two pieces of timber together.



Waterbar

CE
EN14545-2008

Product Code	Outer Ø (mm)	Hole Ø (mm)	Bore (mm)	MOQ (pcs)	Qty Break (pcs)
	Ga	lvanised	Steel		
	вох				
TCD50	50	14.0	M12	100	2
TYPE - CAB				SUB TY	PE - CAB05
		BAG			

		DAG			
TCD50B	50	14.0	M12	15	5
TYPE - BAG				SUB TY	PE - BAG33
		PACK			
TCD50P	50	14.0	M12	6	10
TYPE - PAK				SUBTY	PE - PAK51

A steel bar for fitting into door sills for

Traditionally used with wooden doors, the water bar is fitted into the threshold

so that the front door closes against it,

rain from entering the property.

(m)

1

2

sealing any gaps and preventing wind and

Length Width MOQ

BUNDLE Galvanised Steel - 4.0mm

(mm) (pcs)

28

28

10

10

weather protection.

Product

Code

TWB1

TWB2

TYPE - BMW

## Helical Bar



Chemical ResinSee pageFor helical grout for stitching & repairs.96

### **Helical Flat Roof Fixing**

Hammer driven fixing frequently used for securing structural 6mm plywood composite insulation board to flat roofing systems.				
Made from high tensile steel, the fixing twists into timber without the need for pre-drilling.				
Product Code	Size (mm)	MFT (mm)	MOQ (pcs)	Qty Break (pcs)
				(pcs)
	E	BAG		(pcs)
		BAG Zinc		(pcs)
269745			25	(pcs) 60
269745 269991	Z	Zinc	25 25	
	Z 8.0 x 90	<b>Zinc</b> 55		60
269991	2 8.0 x 90 8.0 x 135	2inc 55 100	25	60 48
269991 269425	8.0 x 90 8.0 x 135 8.0 x 165	Zinc 55 100 130	25 25	60 48 48
269991 269425 269637	8.0 x 90 8.0 x 135 8.0 x 165 8.0 x 195	Zinc 55 100 130 160	25 25 25	60 48 48 42
269991 269425 269637 269244	8.0 x 90 8.0 x 135 8.0 x 165 8.0 x 195 8.0 x 220	Zinc 55 100 130 160 185	25 25 25 25	60 48 48 42 36
269991 269425 269637 269244 269763	8.0 x 90 8.0 x 135 8.0 x 165 8.0 x 195 8.0 x 220 8.0 x 250 8.0 x 270	Zinc 55 100 130 160 185 215 235	25 25 25 25 25 25	60 48 48 42 36 32 30

**Hip Iron** 

Product

63BRCG

100BRCG

175BRCG

63BRCSS

100BRCSS

175BRCSS

225BRCSS

TYPE - RMW

Code

Width

(mm)

65

100

175

65

100

175

225

Stain

bedding hip tiles. Due to the angle of the roof along the hip, a Hip Iron is fixed at the bottom of the hip first to support the weight of the hip tiles so that they cannot slip down.

Provides a decorative restraint when

Product Code	Length (mm)	MOQ (pcs)	Qty Break (pcs)	
	BOX			
Hot Dipped Galvanised - 3.0mm				
HI3003	300	10	50	
TYPE - BMW		SUB T	YPE - BMW15	

### **Fixing Band**



A versatile perforated metal strip which can easily be cut or bent to provide a quick and reliable light weight brace suitable for suspending pipework, cables and doing general repairs.

Product Code	Width (mm)	Length (m)	MOQ (pcs)	Qty Break (pcs)		

CASE* / BAG				
Galvanised Steel				
1210FB*	12	10	1	10
1810FB*	18	10	1	10
2510FB*	25	10	1	10
Stainless Steel				
2010FBS	20	10	1	10
TYPE - BMW			SUB TYP	E - BMW13

## **Coloured Fixing Band**



Signer Co

Qty

Break

(pcs)

50

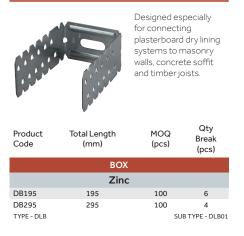
50

SUB TYPE - BMW11

Manufactured from galvanised steel to give a high level of corrosion resistance. Colour coated to match the application.

Product Code	Width (mm)	Length (m)	MOQ (pcs)	Qty Break (pcs)		
	CASE					
	White					
1210FBWHITE	12	10	1	10		
Black						
1210FBBLACK	12	10	1	10		
TYPE - BMW			SUB TYP	PE - BMW13		

## **Drywall Bracket**



	20	-	
less	Steel		
	20	1	20
	20	1	20
	20	1	20

Produced for brick

reinforcement. Its primary usage is to prevent cracking. For ultimate corrosion resistance use stainless steel.

MOQ

(pcs)

1

1

1

1

Qty

Break

(pcs)

20

20

20

20

SUB TYPE - BMW12

and block work