



**Wrekin  Concrete**

**Your factory outlet for concrete  
products, wholesale, civils and  
general sales**

---

**[www.wrekinconcreteproducts.co.uk](http://www.wrekinconcreteproducts.co.uk)  
01952 603123**

# Contents

- P1** About us & Delivery
- P2** Single Pitch Copings
- P3** Single Pitch Returns
- P4** Double Pitch Copings
- P5** Double Pitch Returns
- P6** Pier Caps
- P7** Bespoke
- P8** Deckin' Blocks
- P9** Reinforced Concrete Beam (Beam & Block System)
- P10** Weight Blocks & Plates
- P12** Hogsback Coping Stones
- P13** Civils
- P14** Precast Hydrant Posts
- P15** Coloured Products

## About Us

Long established and innovative, Wrekin Concrete Products, the home of the original, patented Deckin' Block, offer high quality pre-cast products, available for sale direct to the public or through the various UK builders merchants. We are confident that Wrekin Concrete Products cannot be beaten on quality, price or service – call our team on 01952 603123 for further information.

## Delivery

Nationwide delivery is available via the UK pallet network. We hold large stocks of standard products, and can usually offer dispatch within 24-48 hours of order receipt. Our pallets are packaged using the highest quality materials and loaded by fully trained drivers, ensuring orders reach their destination in their original condition. In the rare instance of damage in transit, the consignments are fully insured and replacements are dispatched immediately where possible.

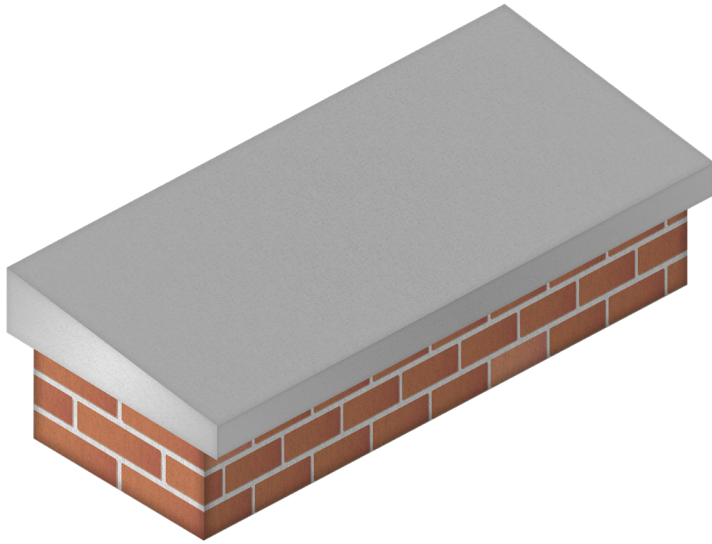
If required, we can accommodate collections between the hours of 8.30am-3.30pm, orders will be palletised and made ready for forklift load.

We aim to be as flexible as possible and will arrange delivery or collection dates to best suit each individual situation.



# Single Pitch Copings Once Weathered

Designed with a single slope to allow water run off in one direction only



Single pitch (or once weathered) coping is designed with a single slope to allow water run off in one direction only.

Drip Grooves (where applicable) are installed on both edges to channel rainfall away from brickwork

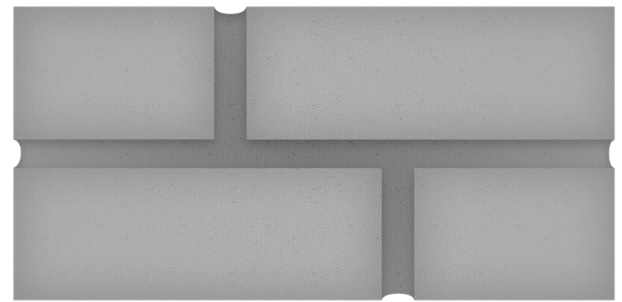
Manufactured from high strength concrete with a smooth finish

Available in Portland Grey.

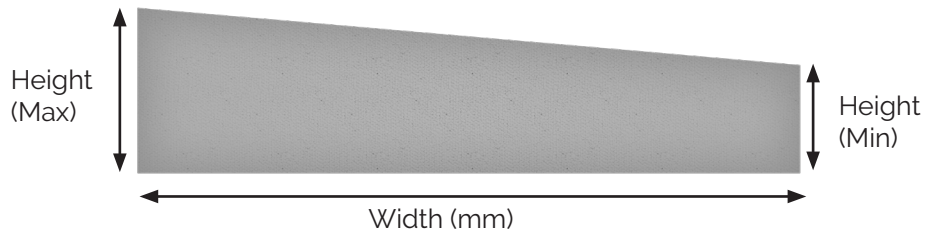
PLEASE NOTE - Variation in both size and colour may occur during the curing process



**DRIP GROOVES**



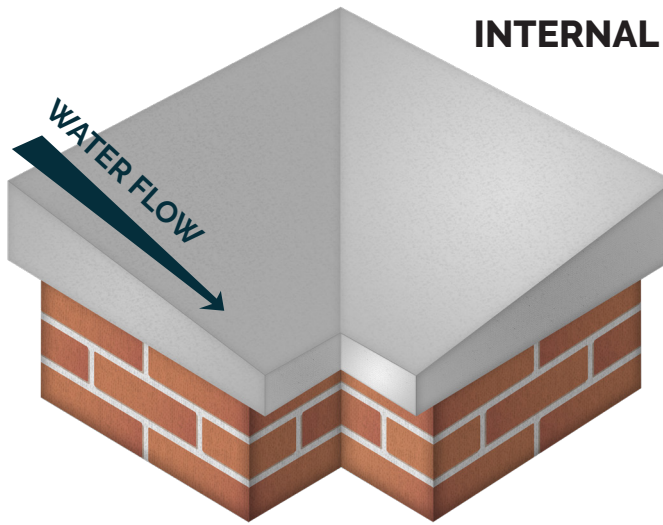
**POSITION**



Overall Size (Width x Length)	Height (max)	Height (min)	Weight	Drip Grooves	Product Code
180mm x 600mm	50mm	30mm	11.5kgs	No	OW-180
225mm x 600mm	50mm	30mm	14kgs	No	OW-225
300mm x 600mm	75mm	50mm	24kgs	Yes	OW-300
365mm x 600mm	75mm	50mm	30kgs	Yes	OW-365
400mm x 600mm	75mm	50mm	34.5kgs	Yes	OW-400
450mm x 600mm	75mm	50mm	39kgs	Yes	OW-450
500mm x 600mm	75mm	50mm	40.5kgs	Yes	OW-500
600mm x 600mm	75mm	50mm	42.5kgs	Yes	OW-600

# Single Pitch Returns

Due to the single directional fall of the water created by the single pitch coping, we offer two types of return

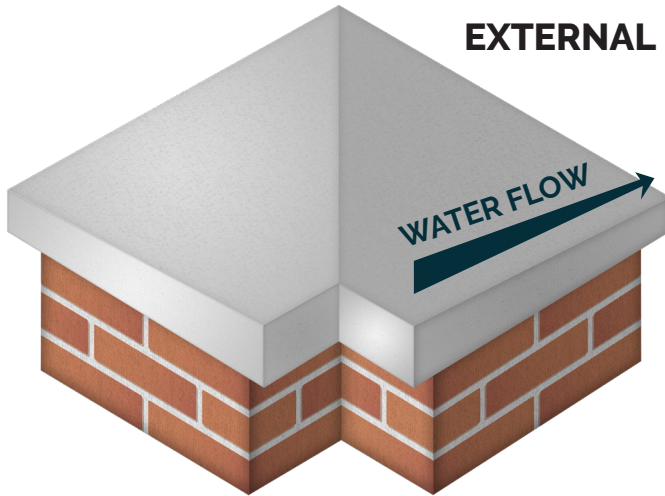


**INTERNAL**

Due to the single directional fall of the water created by the single pitch coping, we offer two types of return, as follows -

A 'High Sided' (internal) return, where the high point is on the outside edge of the corner, directing the water inwards toward a roof, for example

A 'Low Sided' (external) return, where the high point is on the inside edge of the corner, directing the water outwards off the roof, for example



**EXTERNAL**

Manufactured from high strength concrete with a smooth finish

Available in Portland Grey.

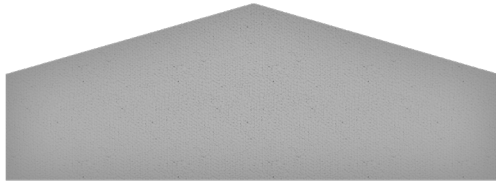
PLEASE NOTE - Variation in both size and colour may occur during the curing process

Internal (High Sided)	Outer Edge	Inner Edge	Height (Max)	Height (Min)	Weight	Drip Grooves	Product Code
225mm	340mm	115mm	50mm	30mm	11.15kgs	No	IC-225
300mm	450mm	150mm	75mm	50mm	25kgs	Yes	IC-300
365mm	490mm	120mm	75mm	50mm	30.5kgs	Yes	IC-365
400mm	500mm	110mm	75mm	50mm	32.5kgs	Yes	IC-400
450mm	530mm	70mm	75mm	50mm	37.5kgs	Yes	IC-450

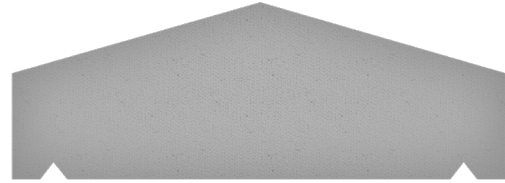
External (Low Sided)	Outer Edge	Inner Edge	Height (Max)	Height (Min)	Weight	Drip Grooves	Product Code
300mm	450mm	150mm	75mm	50mm	21.5kgs	Yes	EC-300
365mm	490mm	120mm	75mm	50mm	30.5kgs	Yes	EC-365
400mm	500mm	110mm	75mm	50mm	34kgs	Yes	EC-400
450mm	530mm	70mm	75mm	50mm	36.5kgs	Yes	EC-450

# Double Pitch Copings Twice Weathered

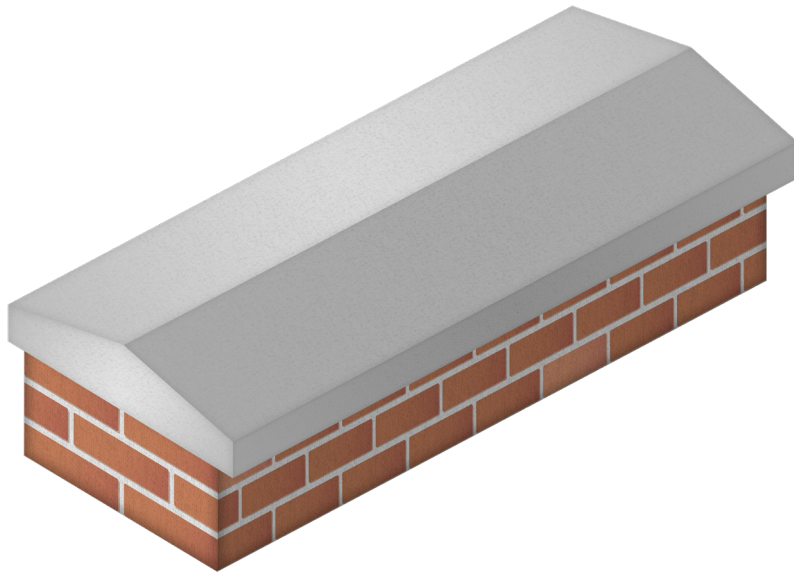
Designed with a double slope to allow water run off in two directions



**WITHOUT DRIP GROOVES**



**DRIP GROOVES**



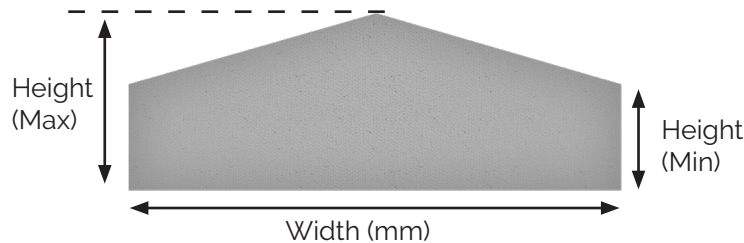
Double pitch (or twice weathered) coping is designed with a double slope to allow water run off in two directions, or both sides of the wall.

Drip grooves (where applicable) are installed on both edges to channel rainfall away from brickwork.

Manufactured from high strength concrete with a smooth finish.

Portland Grey.

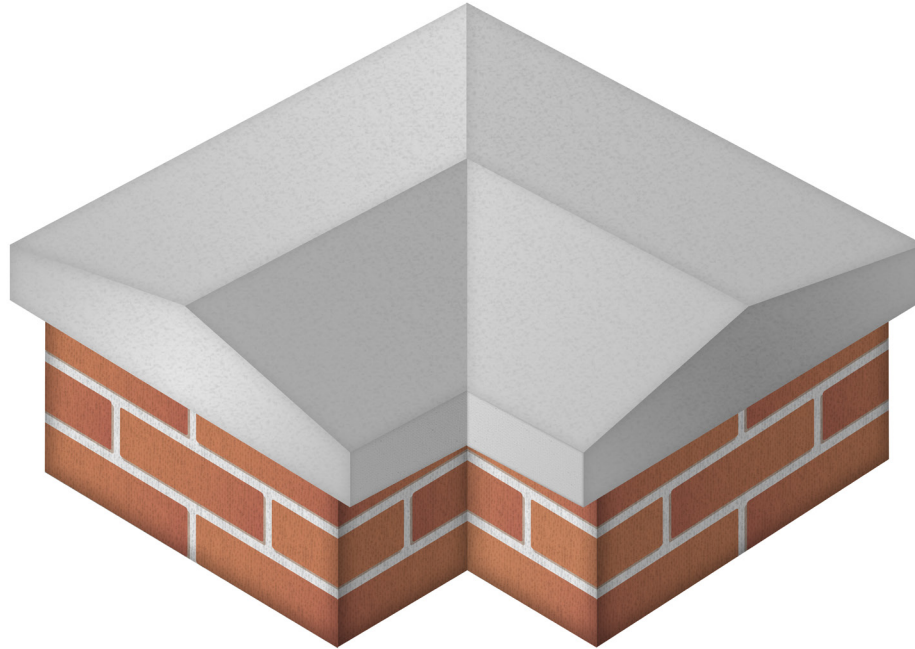
PLEASE NOTE - Variation in both size and colour may occur during the curing process.



Overall Size (Width x Length)	Height (max)	Height (min)	Weight	Drip Grooves	Product Code
140mm x 600mm	50mm	30mm	8kgs	No	TW-140
180mm x 600mm	50mm	30mm	11kgs	No	TW-180
235mm x 600mm	50mm	30mm	13kgs	No	TW-235
275mm x 600mm	50mm	30mm	17.5kgs	No	TW-275
300mm x 600mm	75mm	50mm	24kgs	Yes	TW-300
370mm x 600mm	75mm	50mm	30kgs	Yes	TW-365
400mm x 600mm	75mm	50mm	32kgs	Yes	TW-400
450mm x 600mm	75mm	50mm	37kgs	Yes	TW-450
500mm x 600mm	75mm	50mm	39kgs	Yes	TW-500

# Double Pitch Returns

Due to the two directional fall of the water created by the double pitch coping, the return is universal.



Due to the two directional fall of the water created by the double pitch coping, the return is universal.

Manufactured from high strength concrete with a smooth finish.

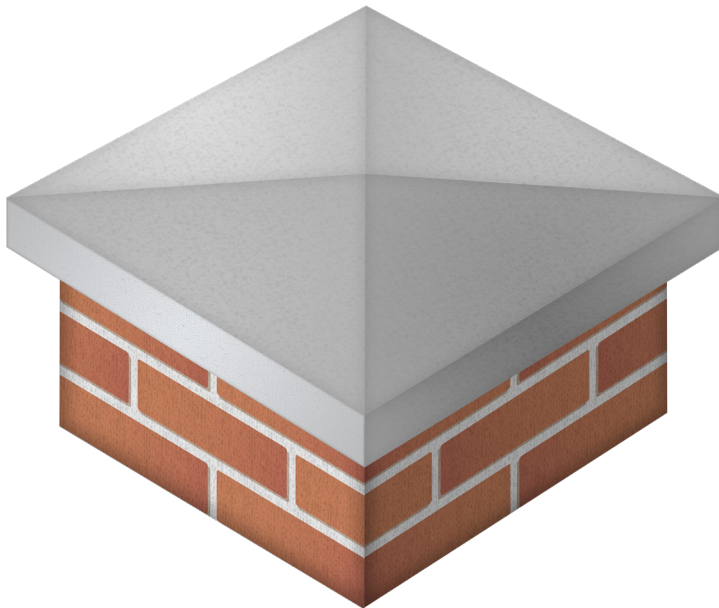
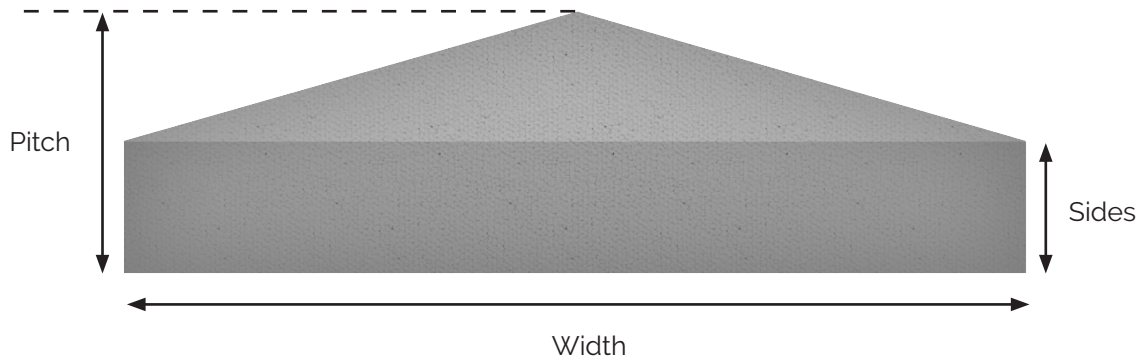
Portland Grey.

PLEASE NOTE - Variation in both size and colour may occur during the curing process.

Universal Corner	Outer Edge	Inner Edge	Height (Max)	Height (Min)	Weight	Drip Grooves	Product Code
140mm	165mm	25mm	50mm	30mm	2.5kgs	No	TWC-140
180mm	390mm	210mm	50mm	30mm	10kgs	No	TWC-180
235mm	415mm	180mm	50mm	30mm	13kgs	No	TWC-235
300mm	350mm	50mm	75mm	50mm	15.5kgs	Yes	TWC-300
375mm	375mm	370mm	75mm	50mm	21kgs	Yes	TWC-375
400mm	400mm	400mm	75mm	50mm	22kgs	Yes	TWC-400
450mm	530mm	70mm	75mm	50mm	34kgs	Yes	TWC-450

# Apex Pier Caps

Four way weathered pier caps



Four way weathered pier caps available in various sizes to protect and enhance brick piers.

Manufactured from high strength concrete with a smooth finish.

Colour: Portland grey

Width	Sides	Pitch	Weight	Product Code
228mm / 9"	35mm	75mm	6.5kgs	PC-228
254mm / 10"	35mm	75mm	8kgs	PC-254
300mm / 12"	35mm	70mm	10kgs	PC-300
375mm / 14.75"	30mm	65mm	14kgs	PC-375
380mm / 15"	40mm	150mm	21.5kgs	PC-380
420mm / 16"	50mm	100mm	26.5kgs	PC-420
460mm / 18"	50mm	100mm	31kgs	PC-460
533mm / 21"	45mm	100mm	40kgs	PC-533
610mm / 24mm	60mm	125mm	65kgs	PC-610



# Bespoke - YES WE CAN

We have the expertise and facilities to produce copings to suit any situation

We have the expertise and facilities to produce copings to suit any situation, including curved, in both single and double pitch finishes. We can also reproduce to existing, for example where damage has occurred to original structures perhaps cast in situ.

## CURVED COPINGS

We require the following information in order to create the new mould and complete test casting prior to production. The details below will give us the detail needed to both cost and manufacture as quickly as possible.

### Radius Measurement

A straight line from the centre of the circumference of the circle being created

### Cardboard/Hardboard Template

Cut to the edge of the brick or blockwork face (we will add the required overhang)

### Thickness

Of both leading edges, including the apex centre point in the case of double pitch

### Length

Is determined on how sharp the curve may be - sharp curves are more easily created if cast shorter in length, reducing long flat edges on the final finish

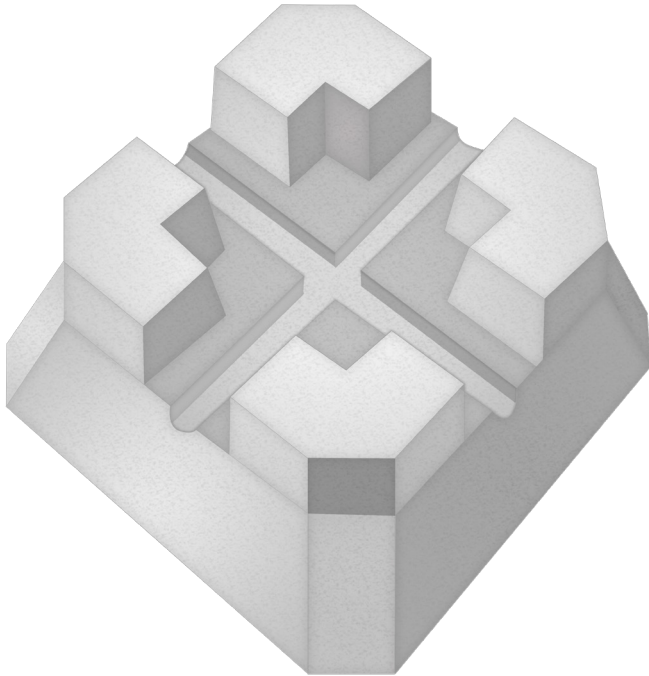
### Mouldage

Timescale from receipt of accurate information to completion of one single mould is generally 10 working days, depending upon current conditions



# Deckin' Block (A) and Heavy Duty Deckin' Block (B)

A simple but highly effective solution to DIY decking.



Our engineered decking block was designed as a simple but highly effective solution to DIY decking.

We have incorporated drainage channels to protect the timber joists, a strong footprint for complete stability and cast in high strength concrete to give weight, the integral part of any foundation.

Colour: Portland Grey

PLEASE NOTE - Variation in both size and colour may occur during the curing process.

## Deckin' block (A)

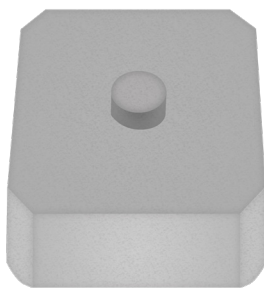
<b>Height;</b>	<b>Width;</b>	<b>Weight;</b>
110mm	160mm	10.5kgs

## Heavy Duty Deckin' block (B)

<b>Height;</b>	<b>Width;</b>	<b>Weight;</b>
155mm	290mm	18.5kgs

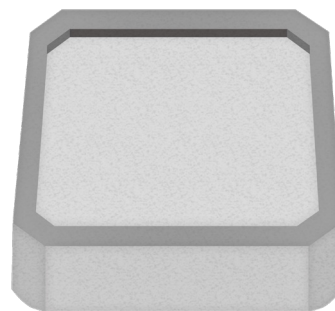
## Centre Riser for Heavy Duty (B)

<b>Height;</b>	<b>Width;</b>	<b>Weight;</b>
140mm	320mm	29kgs



## Base Plate for Heavy Duty (B)

<b>Height;</b>	<b>Width;</b>	<b>Weight;</b>
85mm	450mm	33kgs



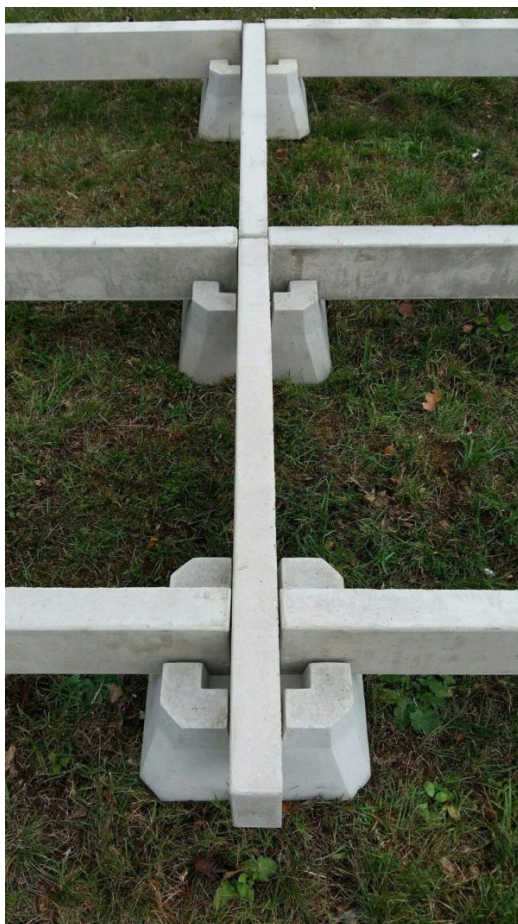
# Reinforced Concrete Beam (Beam & Block System)



Wrekin Concrete are pleased to release our NEW engineered foundation Beam & Block System designed for many uses commercially and domestically including modular buildings, hot tubs, log cabins, garden buildings/garden offices, decking areas, summer houses & garden rooms/gym's. These high strength steel reinforced engineered concrete beams have been created so the project you are about to invest & create gets the best foundation required.

Results are speedy D.I.Y installation, no wet concrete to order and barrow to hard to reach areas, the timber building base is not in contact with sitting water.

NEW reinforced concrete beam which will work in conjunction with the Standard and Heavy Duty Deckin blocks etc. giving a strong foundation for a variety of small or large projects.



## Beam Size

800mm x 120mm x 50mm  
(2 x high tensile steel rods each beam)

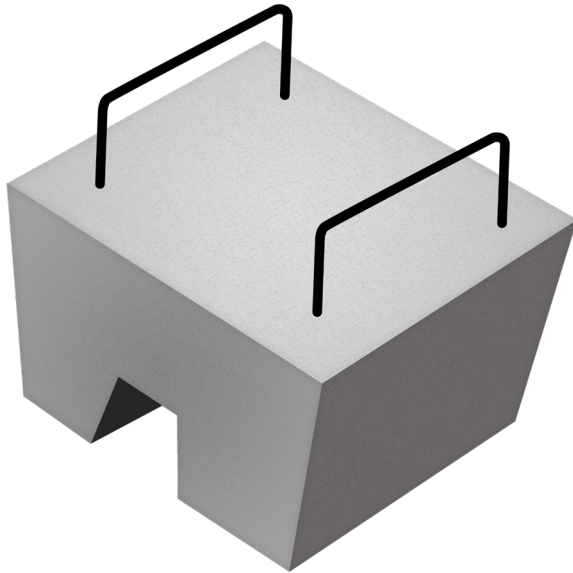
**Weight;**  
13kgs each

# Weight Blocks & Plates

Designed to tether tent guide ropes to, perfect for marquee use.

## 40kg

Recessed concrete block designed to tether tent guy ropes x2, perfect for marquee use. Complete with 2 carrying handles/ fastening points. Each block weighs 40kg approx.



### Top of block;

Length - 340mm  
Width - 270mm

### Height;

225mm

### Bottom of block;

Length - 315mm  
Width - 240mm

### Recess;

At top - 55mm  
At bottom - 895mm

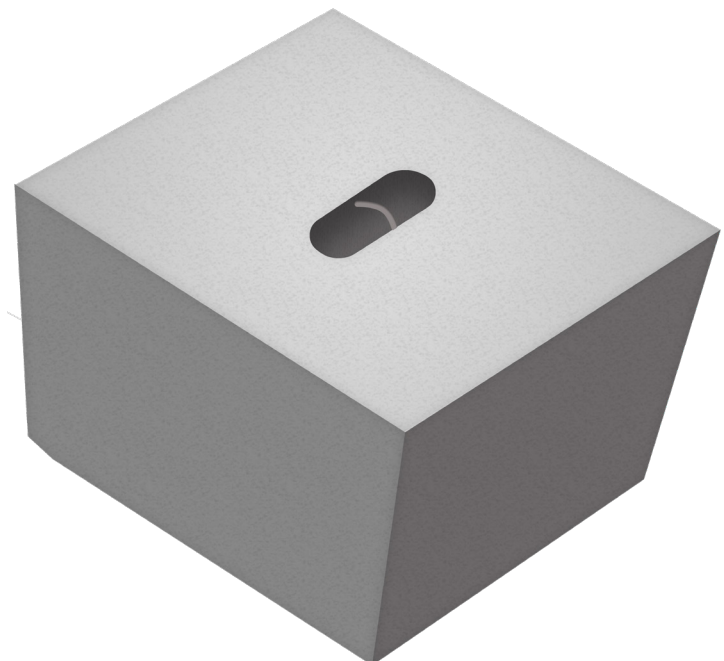
## 100kg

100kg Universal block suitable for:

- Marquees/Inflatable structures
- Mooring Boats
- Tail lift calibration
- Counterbalance Weights
- Kentledge blocks Dimensions

350 x 350 x 345mm c/w recessed lifting / securing point

**PERFECT FOR MARQUEE OR INFLATABLE STRUCTURES**



# Weight Blocks & Plates

## Weight Block (forklift & moffett friendly)

Introducing the New Weight Block designed to be easily moved by a Forklift or a Moffett forklift.

It also has lifting points for ease of movement and recessed to enable stacking.

Available in a various weights and Ideal for securing Marquees, Scaffolding and Temporary Structures.



Size	Weight
840 x 800 x 240	Approx 300kg
840 x 800 x 320	Approx 400kg
840 x 800 x 400	Approx 500kg
840 x 800 x 480	Approx 600kg
840 x 800 x 560	Approx 700kg
840 x 800 x 640	Approx 800kg

## Marquee Weight Plate

Introducing the New Marquee Weight Plate

Ideal for using separately, stacked or slotted together, light weight and user friendly. Recessed edges for full clearance to fingers when stacked.

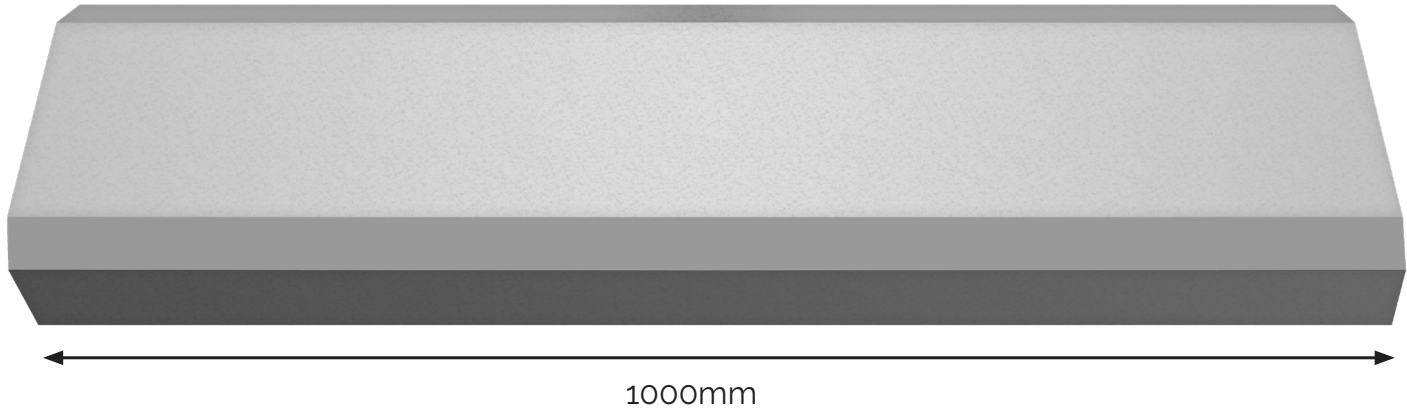
Centre hole for guide ropes or straps to be fed through.

**Length;** 400mm      **Width;** 400mm      **Thickness;** 70mm      **Weight;** 20kgs



# Hogsback Coping Stones

Victorian style flat top coping



## Victorian Style Flat Top Coping

- 44kgs
- Standard Portland Grey
- Double Drip Grooves as standard

1000 x 250 x 90mm

Precast marker posts and blocks are used to identify the location and type of service buried underground, plate recesses are included to accept detailed information plates.

## CG1 (Type 2) Electric Cable Marker Post



**Height;**

780mm

**Depth;**

75mm

**Width;**

320mm at foot  
160mm post

**Weight;**

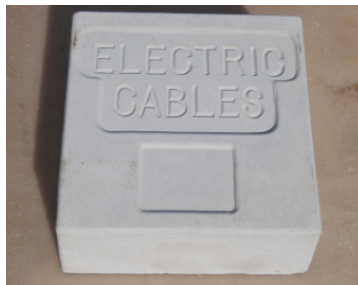
24kgs

**Plate Recess;**

Height - 85mm  
Width - 135mm

**Maximum  
pallet quantity  
48**

## CG2 Cable Marker Block



**Height;**

780mm

**Depth;**

75mm

**Width;**

320mm at foot  
160mm post

**Weight;**

24kgs

**Plate Recess;**

Height - 85mm  
Width - 135mm

Available badged as follows;  
Electric Cables  
HV Cables



**Maximum pallet  
quantity 30**

## Services Below Marker Block

Please note this product does not have a plate recess



**Height;**

300mm

**Depth;**

140mm

**Width;**

300mm

**Weight;**

30kgs

**Maximum pallet quantity 32**

# Precast Hydrant Marker Post

Used to identify the location of a fire hydrant and water main size

Precast Hydrant Posts are widely used to identify the location of a fire hydrant and water main size. Plate recesses are included to accept detailed information plates.

## CG305 Hydrant Marker Post



**Height;**

980mm

**Depth;**

70mm

**Width;**

245mm

**Weight;**

24.5kgs

**Maximum pallet quantity 35**

## CG2HB Highway Boundary Marker Block

A 'service strip' is an area of public highway grass verge, between the road and a private boundary. This may be indicated by permanent 'highway boundary' marker blocks.



**Height;**

165mm

**Depth;**

100mm

**Maximum pallet quantity 60**

**Weight;**

12.5kgs

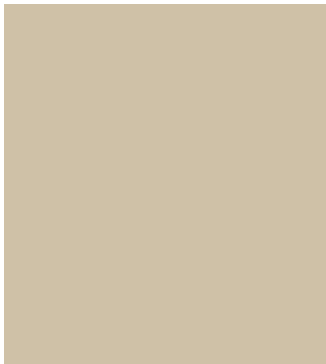
**Width;**

300mm



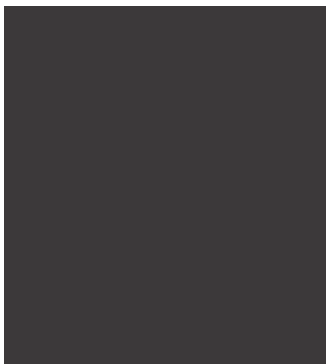
# Coloured Products

Coloured concrete is also available to order



## **Buff - list price plus 40%**

Mellow yellow cast concrete, complements sandstone and enriches the appearance of this functional product



## **Charcoal - list price plus 60%**

Rich charcoal black, copings cast in this colour will beautifully enhance detailed brickwork and increase curb appeal

Please note we do not stock these products, they are a premium product and cast to order.

**Wrekin  Concrete**

---

**[www.wrekinconcreteproducts.co.uk](http://www.wrekinconcreteproducts.co.uk)**

**01952 603123**