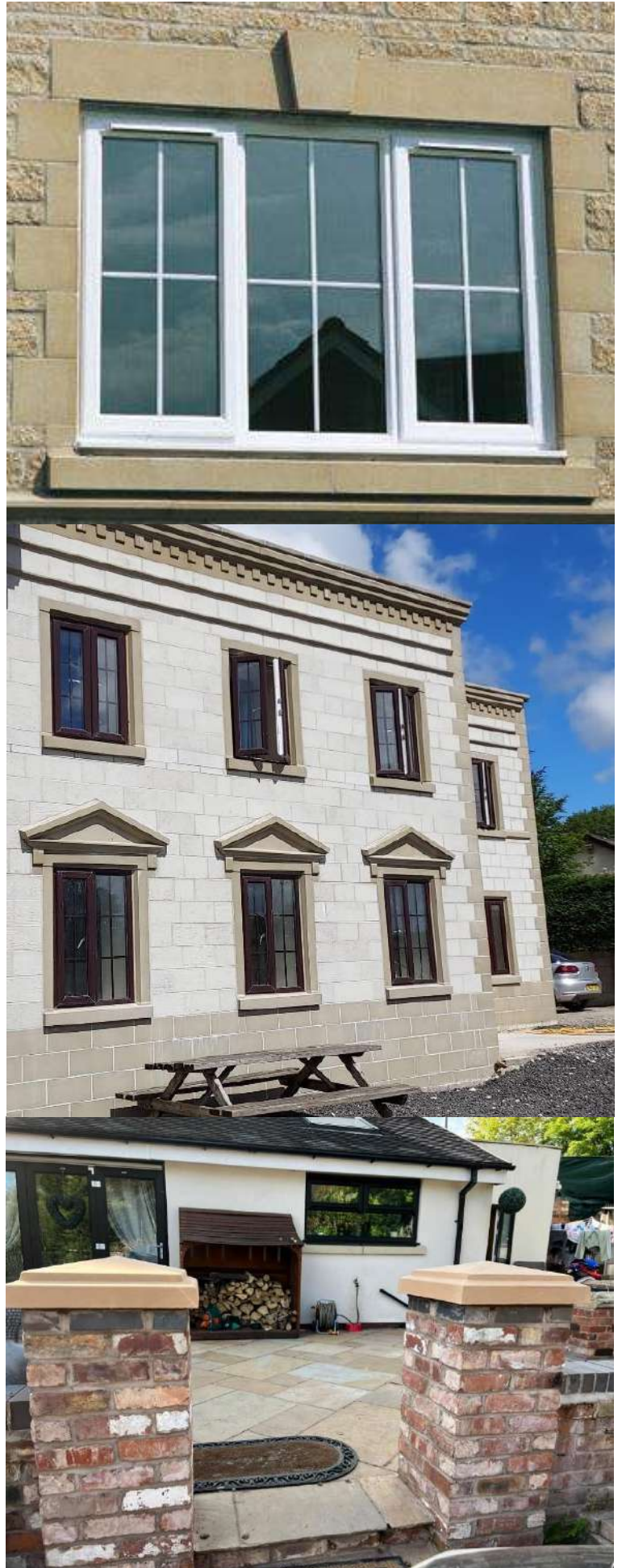




Quality Cast Stone &
Concrete Products
From
**CD Brick
& Stone
Ltd**



At CD Stone we offer a comprehensive range of Cast Stone products either ex-stock or bespoke.

From our yard in Leigh CD Stone stock the largest range of Forticrete Heads, Cills, Quoins, Stick on Quoins, Bullseyes, Corbels, Gable Vents, Datestones, Copings, Pier Caps & Spheres in the North West and available through your local Builders Merchants.

Forticrete's range of Cast Stone is a perfect example of advanced technology and time honoured craftsmanship working together in perfect harmony. The result is a wide range of Cast Stone products using a semi-dry or wet format, of unrivalled quality with no compromise to aesthetic appeal. After demoulding, each product is hand finished by skilled craftsmen using traditional techniques.

This measure of craftsmanship ensures that each product has an authentic appearance and the sophistication of the manufacturing processes creates a product with all the weathering characteristics, durability and structural integrity of natural stone. Together they make an affordable alternative to natural stone dressings.

Stooled cills are built in at the time of construction. They should be bedded under the stooling only at the time of installation with an inert packer in the centre. The cill should be solidly pointed as the scaffold is taken down upon completion of the construction.



Cills are manufactured in accordance with BS 5642. Cills of greater length than those shown in the tables are available and are made in more than one piece.

Mortars

Mortar used for the installation of Cast Stone Dressings should not be stronger than Designation III (1:1:5/6).

CD Stone offer a large range of Copings, Pier Caps & Finials in a variety of sizes and colours and finishes to meet everyone's tastes.

At CD Stone we can now offer one of the most comprehensive ranges of Cast Stone Balustrades from the standard CD Stone & Forticrete ranges to the superior quality of the Richmond range, enabling us to supply to your specific requirements. Available in various colours, styles and sizes.



Colour

Cast Stone is a natural product and as such is susceptible to slight variances in colour. Common to all cement based products, there is a possibility of efflorescence. This is a temporary phenomenon which may cause a degree of lightening to the colour of the stone but it will not impair its performance in

respect to its durability or strength. In due course, when subjected to normal weathering, the efflorescence will diminish and eventually disappear completely. Adequate protection during construction will minimise this effect.

Structural Properties

All cast stone units are decorative and are not designed to be load bearing. The structural stability of all units in their finished state should be approved by the structural engineer carrying out the overall design for the project. Wind loading on large window features, sections of stonework, supporting lintels and fixings to cast stone units should also be considered early in the design process. Site operatives must be made aware of the need to support and protect all cast stone units in their temporary state to negate the risk of any load being implied upon them whilst construction is taking place e.g. window heads.

Architectural Cast Stone Products

Cills



Code	A	B	C	D	E*	F	Kg Per LinM
T1-40	150	140	105	40	102.5/140	100	39

Stooled Cill

1 piece Stooled cills are built in at the time of construction. They should be bedded under the stooing only at the time of installation with an inert packer in the centre. The cill should be solidly pointed as the scaffold is taken down upon completion of the construction.

T1-40 Stooled Cills 140 x 150 x 105mm with 102.5mm stools

Stock Sizes mm (brickwork opening / overall size) all over 1547 in 2 pieces

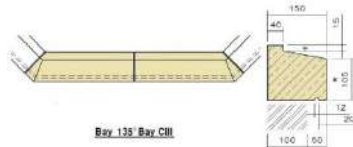
460 / 665	488 / 693	572 / 778	630 / 835	685 / 890	797 / 1003
915 / 1120	1022 / 1228	1135 / 1340	1200 / 1405	1248 / 1453	1342 / 1547
1360 / 1565	1472 / 1678	1585 / 1790	1770 / 1975	1810 / 2015	2035 / 2240
2260 / 2465	2339 / 2544	2600 / 2805	2889 / 3094		

Non-Stock Standards mm (1-4 weeks availability)

910 / 1115	1050 / 1255	1500 / 1705	1830 / 2035	1920 / 2125
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T11-40 Slip Cills 140 x 150mm

Stock Sizes mm



Code	A	B	C	D	E*	F	Kg Per LinM
T11-40	150	140	105	40			39

Slip Cill

1115	1500
45deg Corner 634mm	90deg Corner 260 x 260mm

Non-Stock Standards mm (1-4 weeks availability)

905	1190	1136	1332	1350
-----	------	------	------	------

Non-Standard Cills

Code	A	B	C	D	E*	F	Max Length	Kg Per LinM
BN1	150	140		65	102.5/140	100	1547	39
T2	150	65	40	65	102.5/140	100	1000	17
T3	200	140	105	65	102.5/140	150	1547	53
T4-40+	175	140	105	40	102.5/140	125	1547	46

Stooled Cill

BN1

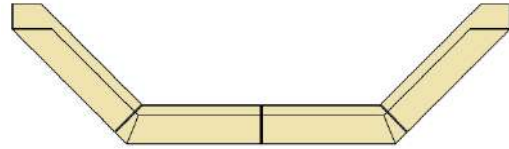
Code	A	B	C	D	E*	F	G	Max Length	Kg Per LinM
ST6	215	140	105	65	102.5/140	165	18	1547	56
ST7	215	65	40	65	102.5/140	165	18	1000	24
ST8	245	140	105	65	102.5/140	195	18	1547	63

Chamfered Stooled Cill
(Designed to close cavity)

T11-40 Slip Cill Bay

Non-Stock Standards mm (1-4 weeks availability)

Brickwork left / middle / right 135deg ext ret



2633 o/a	2449 o/a	2314 o/a
735 / 980 / 735	735 / 1144 / 735	735 / 1009 / 735
2285 o/a	2101 o/a	1966 o/a
561 / 982 / 561	561 / 1144 / 561	561 / 1009 / 561

Code	A	B	C	D	Max Length	Kg Per Lin/M
BN11	150	140	-	65	1547	39
T12	150	65	40	65	1000	17

Slip Cill

BN11

Code	A	B	C	D	E	Max Length	Kg Per Lin/M
SC10	215	140	105	65	18	1547	55
SC11	215	65	40	65	18	1000	22
SC12†	245	140	105	65	18	1547	62

Chamfered Slip Cill (Designed to close cavity)

T4-40 Stooled Render Cills

175 x 140mm

Non-Stock Standards mm

(1-4 weeks availability)

Over 1423mm in 2 pieces

Brickwork Opening / Render Opening / Overall

Code	A	B	C	D	E*	F	Max Length	Kg Per Lin/M
T4-40†	175	140	105	40	102.5/140	125	1547	46

T4-40

Brick wall opening
Opening in render

* Opening reduced by 20mm to allow render finish into brickwork reveals.

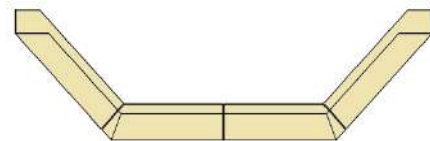
488 / 458 / 663	630 / 600 / 805	685 / 655 / 860	915 / 885 / 1090
1023 / 993 / 1198	1097 / 1067 / 1272	1200 / 1170 / 1375	1248 / 1218 / 1423
1400 / 1370 / 1675	1772 / 1742 / 1945	1810 / 1780 / 1985	1830 / 1800 / 2005

T14-40 Slip Cill Bay for Render

Non-Stock Standards mm (1-4 weeks availability)

left / middle / right 135deg ext ret

Brickwork left / middle / right 135deg ext ret



2668 o/a	2484 o/a	2349 o/a
735 / 980 / 735	735 / 1144 / 735	735 / 1009 / 735
2320 o/a	2136 o/a	2001 o/a
561 / 980 / 561	561 / 1144 / 561	561 / 1009 / 561

TC1 Traditional Stooled Cill 140 x 150mm



488/693	630/835	915/1120	1200/1405
1342/1547	1770/1975	2339/2544	

Heads

DH140 Heads 140 x 100 Decorative Plain Heads mm Stock Sizes

985	1120
1269	1405
1547	1975*
2245*	2544*
2815*	3099*

Non-Stock Standards mm (1-4 weeks availability)

693	835
1000	1150
1228	1453
2005*	2305*



Code	A	B	Max Length	Kg Per Lin/M
DH140	100	140	1547	29
DH215	100	215	2500	46

Rectangular Head

DH215 Heads 215 x 100 Decorative Plain Heads mm Stock Sizes

693	835	985	1000	1120	1150
1269	1391*	1405	1547	1675*	1975*
2015*	2245*	2305*	2544*	2815*	3099*

Non-Standard Heads

DH3 Chamfered Head 140 x 100mm

Non-Stock Standards mm (1-4 weeks availability)

488 / 693	630 / 835	685 / 890	915 / 1120	1200 / 1405	1248 / 1453
1342 / 1547	1770 / 1975	1800 / 2005	1810 / 2015	2100 / 2301	2339 / 2544

Code	A	B	C	D	Max Length	Kg Per Lin/M
DH3	100	140	102.5/140	18	1547	29
DH4	100	215	102.5/140	18	1547	46

Chamfered Head

DH4 Chamfered Head 215 x 100mm

Non-Stock Standards mm (1-4 weeks availability)

488 / 693	630 / 835	685 / 890	915 / 1120	1200 / 1405	1248 / 1453
1342 / 1547	1770 / 1975	1800 / 2005	1810 / 2015	2100 / 2301	2339 / 2544

DH10 Splayed Heads 140 x 100mm

Non-Stock Standards mm (1-4 weeks availability)

488	630	685	915	1200	1248
1342	1769	1800	1810	2100	2339

Code	A	B	C	Max Length	Kg Per Lin/M
DH11	100	215	58	1547	45
DH10	100	140	46	1547	29

Splayed Head



DH11 Splayed Heads 215 x 100mm

Non-Stock Standards mm (1-4 weeks availability)

630	1248	1800	1810	2100
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Clip Over Keystones

Stock Item

K1 for 140mm Heads

K2 for 215mm Heads

CK2 for 215mm Heads

Code	A	B	C	D	E	F	Weight (Kg)
K1	265	215	165	150	65	18	9
K2	305	290	165	150	65	18	13
CK2	305	290	165	150	65	23	15

Cosmetic Keystone K1/2/3

Code	A	B	C	D	Max Length	Kg Per Lin/M
DH3	100	140	102.5/140	18	1547	29
DH4	100	215	102.5/140	18	2500	46
DH6	100	290	102.5/140	—	2500	61

Chamfered Head

Code	A	B	C	Max Length	Kg Per Lin/M
DH11	100	215	58	2500	45
DH12	100	290	78	2500	61

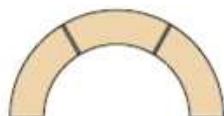
Splayed Head

Code	A	B	Max Length	Kg Per Lin/M
DH1	100	140	1547	29
DH2	100	215	2500	46
DH5	100	290	2500	61

Rectangular Head

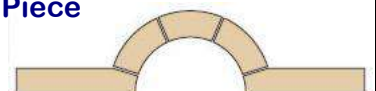
AH1 Arch Surround 3 piece
915mm Int Dia 215 x 100

AH2 Arch Surround 3 Piece
1200mm Int Dia 215 x 100



AH3 Arch Surround 5 Piece
2950 / 915 x 100 x 215

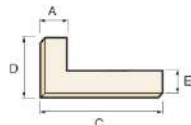
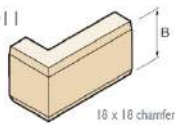
AH4 Arch Surround 5 Piece
3805 / 1200 x 100 x 215



Code	A	B	C	D	E	Weight (Kg)
Q11	118	215	348	233	100	24

Chamfered Quoins

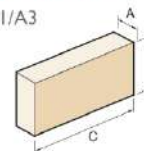
Q11



Code	A	B	C	D	Weight (Kg)
A1	100	215	440	-	20
A3	150	215	440	-	30
A5	100	140	440	-	13
Q2	100	215	330	215	20
Q5	100	215	440	215	25

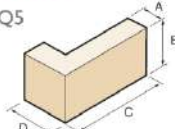
Regency® Ashlar

A1/A3



Plain Quoins

Q2/Q5



Ashlar & Quoins

Stock Items

A1 Plain Ashlar Blocks

Q2 Plain Quoins

Q11 Chamfered Quoins

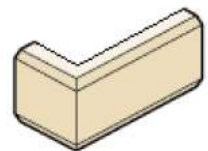
Q60 Stick on Quoins

A3 Ashlar Blocks

A5 Ashlar Blocks

Q5 Plain Quoins

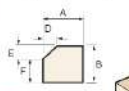
Q60 Stick on /
Renovation Quoins
330/215 x 215 x 50mm



Plinths

Code	A	B	C	D	E	F	Weight (Kg)
PL1	150	140	890	50	50	90	37
PL1-90E	150	140	215	50	50	90	12
PL1-90INT	150	140	215	50	50	90	12

PL1



PL1-90E



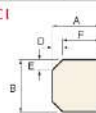
PL1-90INT



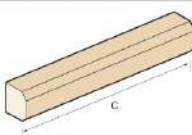
String Course

Code	A	B	C	D	E	F	Weight (Kg)
SC1	130	140	890	30	30	100	32
SC1-90E	130	140	245	30	30	100	13
SC1-90INT	130	140	315	30	30	100	17

SC1



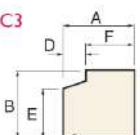
SC1-90E



SC1-90INT



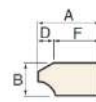
SC3



Profile applies to T1 & T11
cell units only (see page 8)

Code	A	B	C	D	E	F	Weight (Kg)
SC3	150	140	890	50	105	100	37
SC3-90E	150	140	265	50	105	100	15
SC3-90INT	150	140	315	50	105	100	20
SC3-135E	150	140	236	50	105	100	17
SC3-135INT	150	140	256	50	105	100	19

SC7



Can be used as label
mould to window heads

Code	A	B	C	D	E	F	Weight (Kg)
SC7	140	70	890	40	100	100	16
SC7-90E	140	70	255	40	100	100	6
SC7-90INT	140	70	315	40	100	100	9
SC7-135E	140	70	232	40	100	100	7
SC7-135INT	140	70	256	40	100	100	8

Stock Items

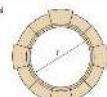
PL1 Plinth	SC1 String Course	SC3 String Course
	SC7 String Course	

Code	A	B	C	D	E	Weight (kg)
BU1	140	140	105	75	600	90
BU2	140	140	135	75	30	96
BU3	100	215		915		156
BU4	100	215		1200		198

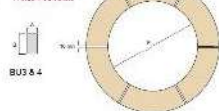
Bullseye Window Surround



Bullseye Window Surround with Keystone



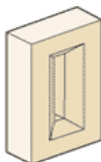
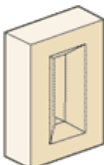
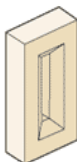
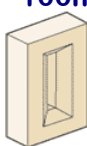
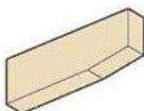
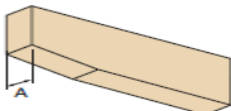
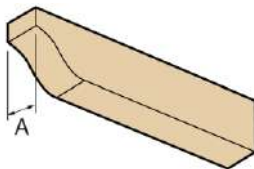
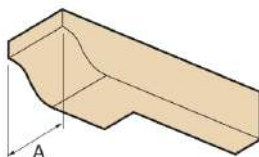
Per Bullseye Window Surround

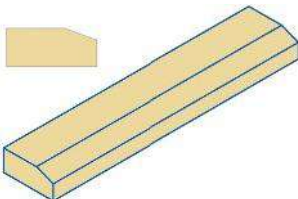
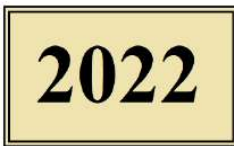


Stock Items

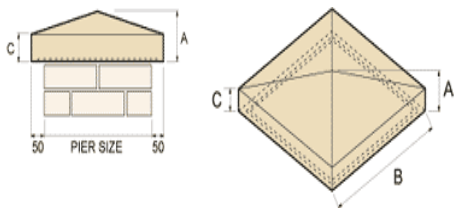
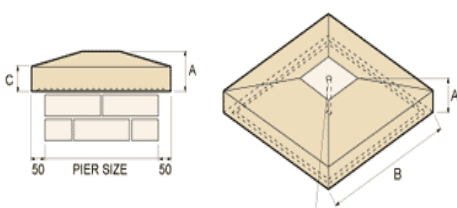
BN1 Plain Bullseye 600mm

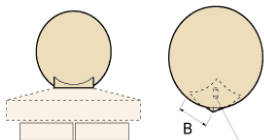
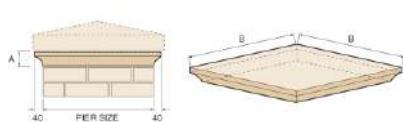
BN2 Keystone Bullseye 600mm

GV1 Gable Vent 590mm x 327mm x 120mm x 50mm 	GF1 False Gable Vent 590mm x 327mm x 120mm x 50mm 	GV2 Gable Vent 740mm x 215mm x 120mm x 45mm 	SGV1 Small Gable Vent 365mm x 215mm x 100mm 
C4 Corbel 100 x 215 x 180 x 665 x 445mm 	C6 Corbel 100 x 140 x 105 x 665 x 445mm 	C8 Ogee Corbel 665 x 100 x 140 	C9I or R Ogee Corbel 665 x 215 x 140 

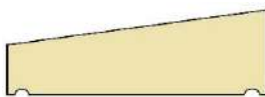
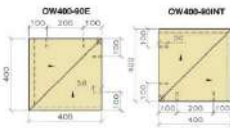
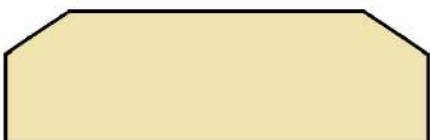
JU2 Jambs / Mullions 102.5 x 100 no fixings 740mm 890mm 1040mm 1190mm 1340mm 1490mm 2090mm 2390mm 2690mm 2990mm 	Wet Cast Threshold Cills 900 or 1200mm 150/100 x 75/50 	NS2 Datestone 290mm x 440mm x 100mm 	NS1 Datestone 365mm x 550mm x 100mm 
	Pointing Mortar Small tub Medium tub & 25 kg	BatBox or SwiftBox  440 x 215 x 100mm Does not include bat or swift motif	

PIER CAPS & COPINGS

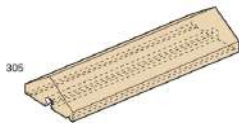
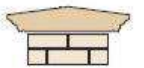
Apex Pier Caps			Dowelled Pier Caps		
					
PC11	375mm x 75/50mm Apex		PD7	375mm x 75/50mm Dowelled	
PC13	525mm x 75/50mm Apex		PD8	525mm x 75/50mm Dowelled	
PC1	315mm x 125/75mm Apex		PD1	315mm x 106/75mm Dowelled	
PC2	425mm x 125/75mm Apex		PD2	425mm x 111/75mm Dowelled	
PC3	540mm x 140/75mm Apex		PD3	540mm x 122/75mm Dowelled	

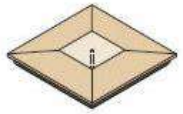
Spheres			Bases		
					
S1	228mm		PB3 Base	440/520 x 70mm	
S2	305mm		PB4 Base	552/632 x 70mm	

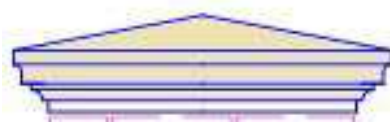
Hastings Flat Top Pier Caps					
					
HPC1	375/275 x 100/50mm		HPC2	525/425 x 100/50mm	

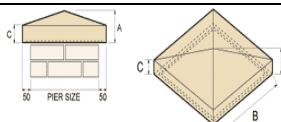
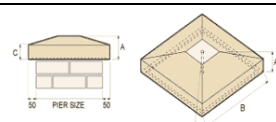
Flat Copings			Once Weathered Copings		
			 		
FC315-600	600 x 315 x 50mm		OW315	890 x 315 x 75/50mm	
FC315	890 x 315 x 50mm		OW400/600	600 x 400 x 75/50mm	
FC400	890 x 400 x 50mm		OW400	890 x 400 x 75/50mm	
			OW400 UR	400 x 400 x 75/50 Universal Return	
Apex Copings			Hastings Copings		
					
TW200	890 x 200 x 75/50mm		HCC1	300/200 x 600 x 50mm	
TW305	890 x 305 x 75/50mm				
TW315	890 x 315 x 75/50mm				
TW400	890 x 400 x 75/50mm				

NON - STOCK ITEMS

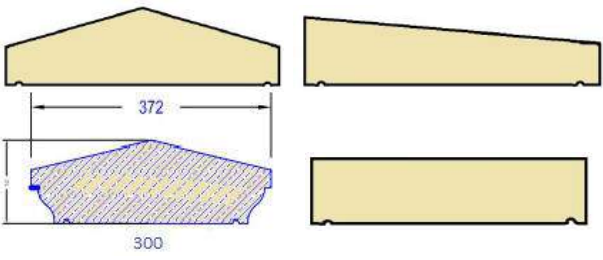
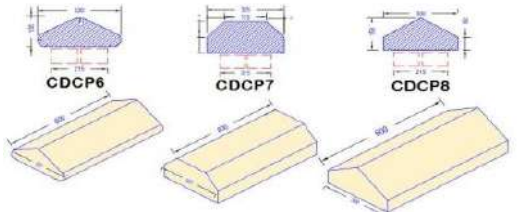
Caplock Coping  DCC-305 890 x 305 x 103mm TWC-305 890 x 305 x 153mm	MTW Coping MTW 405 Coping 440 x405x108 MTW 405 Stop End MTW 405 Universal Return MTW 470 Coping 440x470x108 MTW 470 Stop End MTW 470 Universal Return	 
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MPC1 Pier Cap 2 ½ brick 740 x 740 x 108  MPC2 Pier Cap 2 brick 640 x 640 x 108	MPD1 Dowelled Pier Cap 740 x 740 x 96  MPD2 Dowelled Pier Cap 640 x 640 x 96mm	Finial Set inc S4 Sphere 664 h x 365sp x 300b  Finial Set inc S5 Sphere 529h x 288sp x 215b
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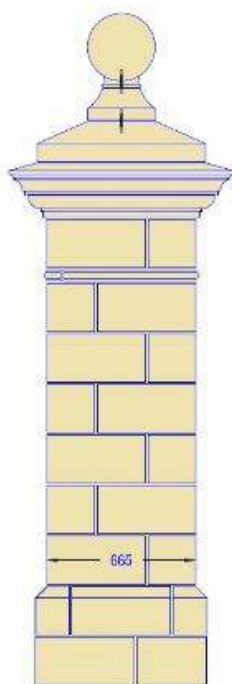
Chatsworth Pier Caps				Blenheim Pier Caps			
CDPC12	215/362 x 175mm			CDPC6	328/460 x 100mm		
CDPC11	340/467 x175mm			CDPC7	440/570 x 100mm		
CDPC8	450/577 x 175mm						
CDPC9	560/687 x 175mm						
CDPC10	673/800 x 175mm						

Forticrete Apex Pier Caps			Forticrete Dowelled Pier Caps		
					
PC4	650mm x 140/75mm		PD4	650mm x 125/75mm	
PC5	765mm x 140/75mm		PD5	765mm x 140/75mm	
PC10	300mm x 100/50mm		PD6	300mm x 100/50mm	
PC12	375mm x 110/60mm		PD9	525mm x 100/50mm	
PC14	525mm x 100/50mm		PD10	610mm x 75/50mm	
PC15	525mm x 150/100mm				
PC16	610mm x 75/50mm				
PC17	750mm x 200/50mm				

Finial (2 piece) 		
SF2/300	SF3/380	

			
CDC5	375 x 600 x 75/50 Apex	CDCP6	320 x 135 x 600mm
CDOW	305mm x 600 x 75/50 O/W	CDCP7	325 x 150 x 600mm
MC1	300/372 x 122 x 600mm	CDCP8	300 x 150 x 600mm
CDF6	450 x 50 x 600mm Flat		
CDC7	315mm x 600 x 50 Flat		

Gate Posts

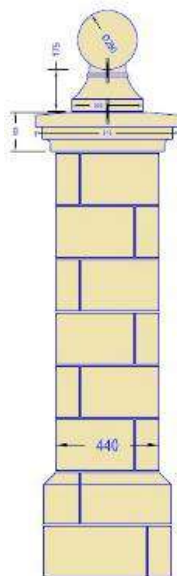


Type A

665mm

With Plain

Quoin body

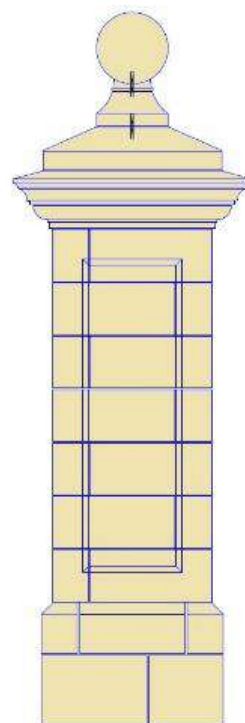


Type B

440mm

with Plain

Ashlar body



Type C

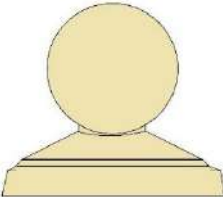
665mm

With Sunken

Panel

Other designs based on various Caps & Finials. POA

CD Stone Wetmix Products

Copings	Available in Natural Grey, Buff, Charcoal or Red
Twice Weathered 	600 x 140 x 50/30
	600 x 245 x 50/30
	600 x 300 x 50/30
	910 x 300 x 75/40
	1000 x 400 x 75/40
	1000 x 450 x 75/50
	1000 x 500 x 75/50
	1000 x 600 x 75/50
Once Weathered 	1000 x 200 x 50/35
	1000 x 250 x 75/50
	1000 x 300 x 75/50
	1000 x 360 x 80/55
	1000 x 400 x 75/50
	1000 x 450 x 75/50
	1000 x 500 x 75/50
	1000 x 600 x 100/75
Double Chamfered 	1000 x 200 x 70
	1000 x 300 x 100
	1000 x 400 x 100
Flat Copings 	1000 x 300 x 50mm
	1000 x 400 x 50mm
	1000 x 450 x 50mm
	1000 x 500 x 50mm
	1000 x 600 x 50mm
Caps	Available in Natural Grey, Buff, Charcoal or Red
Pier Caps 	300 x 300 x 75/50
	400 x 400 x 90/50
	450 x 450 x 100/50
	530 x 530 x 100/50
	600 x 600 x 100/75
	680 x 680 x 140 x 75
Colwyn Pier Caps 	400 x 400 x 140/70
	450 x 450 x 140/70
	520 x 520 x 140/70
	600 x 600 x 200/100
Pier Cap & Sphere 	400 x 400 x 480mm / 230mm Available in Grey, Buff or Charcoal



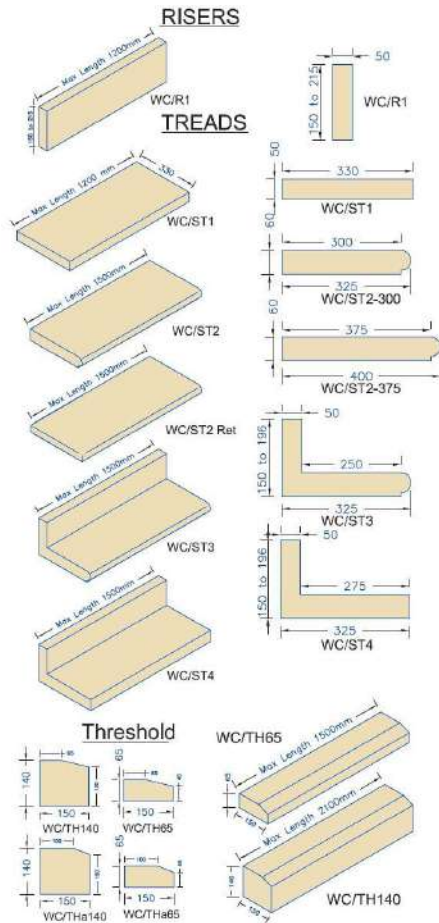
Lancashire Works *** Only Available in concrete Grey ***

Twice Weathered Coping 	2' x 5"	610 x 127 x 38 / 26
	3' x 7"	900 x 178 x 75 / 50
	2' x 11"	610 x 279 x 50 / 26
	3' x 11"	900 x 279 x 75 / 50
	3' x 14"	900 x 350 x 75 / 50
Flat Coping 	2' x 5"	610 x 127 x 38
	3' x 7"	900 x 178 x 50
	3' x 11"	900 x 279 x 50
Once Weathered Coping	3' x 12"	900 x 300 x 75 / 50
	3' x 14"	900 x 350 x 75 / 50
Apex Pier Caps 	9" x 9"	225 x 225
	12" x 12"	300 x 300
	15" x 15"	380 x 380
	16" x 16"	400 x 400
	18" x 18"	450 x 450
	21" x 21"	530 x 530
Door Steps 	3' x 12" x 6"	900 x 300 x 150
	3' 6" x 12" x 6"	1065 x 300 x 150
	4' x 12" x 6"	1219 x 300 x 150
Bollards	4' 6" x 8" to 6"	1220 x 200 to 150

Padstones 	
	440 x 100 x 140
	300 x 100 x 140
	215 x 215 x 215
	440 x 100 x 215
	440 x 140 x 215
	440 x 215 x 215
	440 x 300 x 215
	600 x 100 x 215

Other sizes available on request

CD Stone Treads, Risers & Thresholds



Wet Cast Stone Treads, Risers & Thresholds With max lengths

WC/R1 Plain Risers

50 x 150 max 1200mm

50 x 215 max 1200mm

WC/ST1 Plain Treads

50 x 330 max 1200mm

WC/ST2 Bull Nosed Treads

60 x 325 max 1500mm

60 x 400 max 1500mm

WC/ST3 Bull Nosed

Treads & Risers

150mm Uprand

196mm Uprand

60 x 325mm max 1500mm

WC/ST4 Plain

Treads & Risers

150mm Uprand

196mm Uprand

50 x 325 max 1500mm

WC/TH65 Threshold Cills 60 or 100mm Bar
65 x 150 max 1500

WC/TH140 Threshold Cills 60 or 100mm Bar
140 x 150 max 2100

Steps Bullnose

400 x 50mm - 370 x 50mm -

300 x 50mm - 250 x 50mm

400 x 60mm - 250 x 60mm

700 x 75mm

Thresholds with chamfer

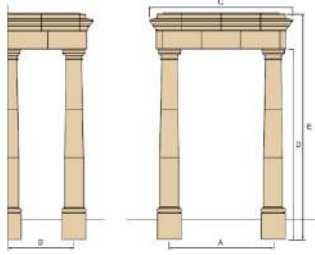
150 x 140mm - 100 x 150mm -

150 x 75mm

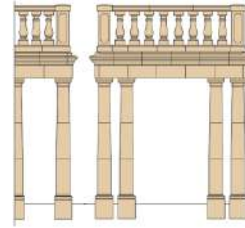
Available in Nat Grey, Buff, Red or Charcoal



Columns & Balustrades

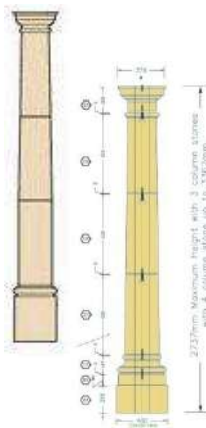


Kit 1W 1730 x 1735 x 2390 x 3180 x 3855
 Kit 1W+HC 1730 x 1735 x 2390 x 3180 x 3855
 (with half column)
 Kit 2W 2380 x 1735 x 3040 x 3180 x 3855

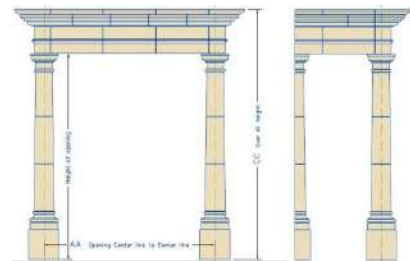


Kit 2W+HC 2380 x 1735 x 3040 x 3180 x 3855 (with half column)
 Kit 3W 3030 x 1735 x 3690 x 3180 x 3855
 Kit 3W+HC 3030 x 1735 x 3690 x 3180 x 3855
 (with half column)

Forticrete Columns
 Base (PO4.1), Pedestal (PO4.2),
 Columns (PO5.1 PO5.2 & PO5.3)
 & Capitol (PO3.1)
 @ £1217.26
 Half Column



CD STONE Columns
 Columns 2737 H (7 piece)
 A1 SQ BASE 400x215 mm /
 B1 RD BASE 85mm
 D1 SHAFT 625mm /
 D2 SHAFT 625mm /
 D3 SHAFT 625mm /
 E1 CAPITAL 370x200mm

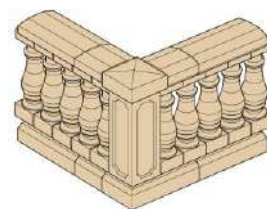


CD Stone Porticos
 Type 1 1730 F x 1085 S x 2895 H
 Type 2 2380 F x 1085 S x 2895 H
 Type 3 2530 F x 1085 S x 2895 H
 Type 4 3180 F x 1085 S x 2895 H

Cast Stone Balustrades

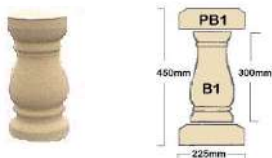
Forticrete Balustrade

PS28 DIE UNIT
 PS29 BALUSTER
 PS30 DIE CAPPING
 PS40 L/H PLINTH
 PS41 R/H PLINTH
 PS42 BALUSTER COPING
 PS43 BALUSTER PLINTH

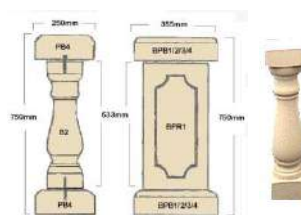


CD Balustrade

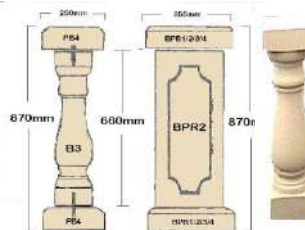
B1 Balusters 300mm
 PB1 Coping 215mm x 590mm
 Stop End / Return
 Coping



B2 Baluster 533mm
 BPR1 Corner Die Unit

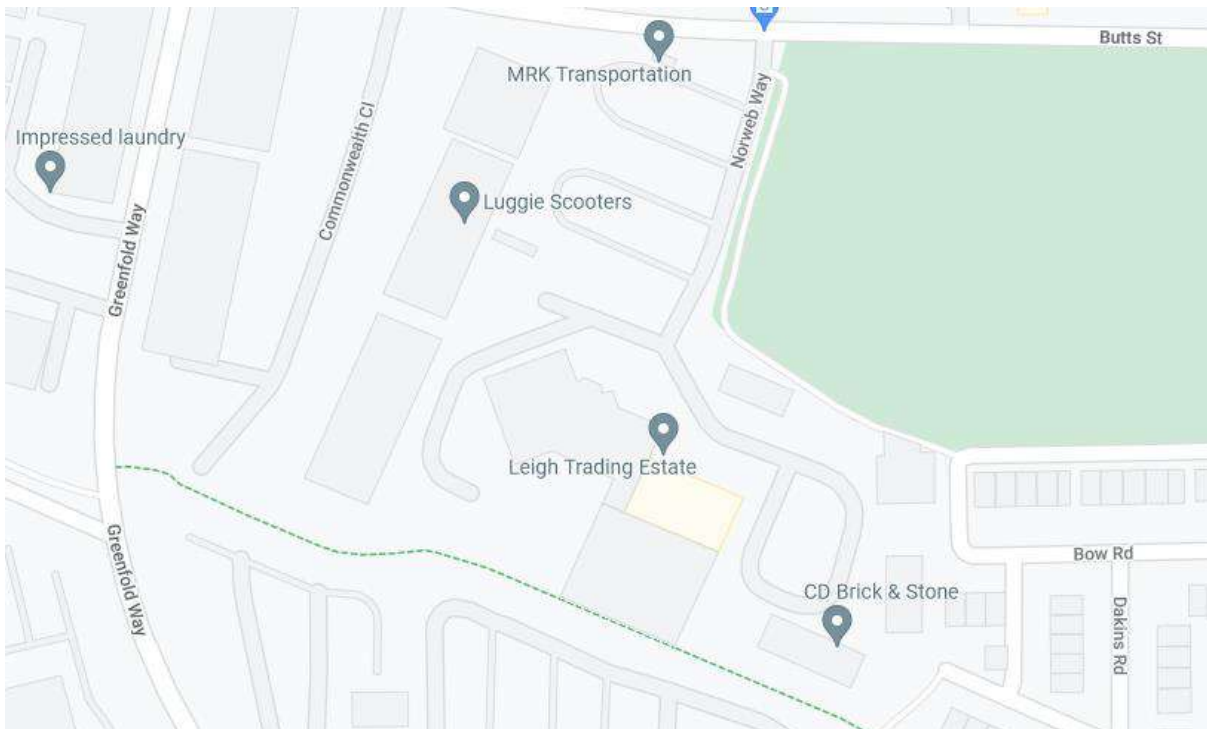
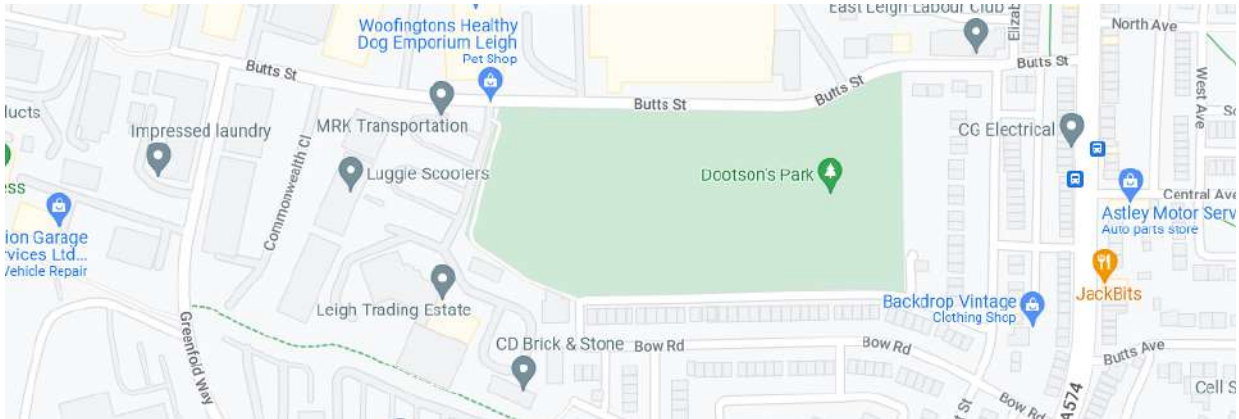


B3 Baluster 660mm
 BPR2 Corner Die Unit



PB4 Coping 250 x 590mm
 PB5 Stop End Coping
 PB6 Coping Return
 BPC1 Corner Cap
 BPB1/2/3/4 Corner
 Plinth

CD Brick & Stone Ltd



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