Old World Concretes
(Pty) Ltd

Catalogue and Pricelist - January 2004.

Johannesburg & Cape Town Branches **VAT Exclusive, and 14% VAT Inclusive.**

PAYMENT	Payment on or before delivery or on collection. 30 Day accounts by arrangement COD goods unfortunately cannot be left if payment is not available. Certain goods may require a deposit to be paid.	
DELIVERY	BY ROAD: 10% Delivery Fee levied within 30km radius. Minimum fee is R30.00. Greater distances by arrangement. Where specified, certain prices include delivery (eg. fountains). Delivery is by crane truck to site ground level within 3m of access.	
COLLECTIONS	Before 4.00pm please. Friday before 3.00pm	
OFFICE HOURS	Monday to Thursday	8.00am to 4.30pm
	Friday	8:00am to 4.00pm
	Saturday	Closed
	Sundays, Public Holidays & Easter Weekend	Closed
	Builders' Holidays December/January	Closed
RETURNS	Goods correctly supplied will incur a 20% handling charge. Goods specially manufactured are not returnable for credit.	
ORDERS	Please order in good time as goods are usually made to order.	
	---------- // ----------	
JOHANNESBURG	See separate catalog.	
Street Address	20 Lower Germiston Road, Heriotdale, Johannesburg, South Africa.	
Postal Address	P O Box 40224, Cleveland, 2022, South Africa.	
Telephone	(011) 626-2510	
Fax	(011) 626-2209	
CAPE TOWN	**See separate catalog.**	
Street Address	Corner Bahrain Drive & Bradford Close, Airport Industria North, Cape Town.	
Postal Address	P O Box 53030, Kenilworth, 7745	
Telephone	(021) 935-1390	
Fax	(021) 935-1394	
E-Mail	info@oldworld.co.za	
Web Page	www.oldworld.co.za	
Company Reg. No.	2001/002196/07 (established in 1919)	
VAT Reg. No.	4360107918	
Notice	Our Designs are Copyright and may not be copied without permission. Prices may be subject to change without notice. E&OE	

BREAK OUT OF THE MOULD WITH CONCRETE



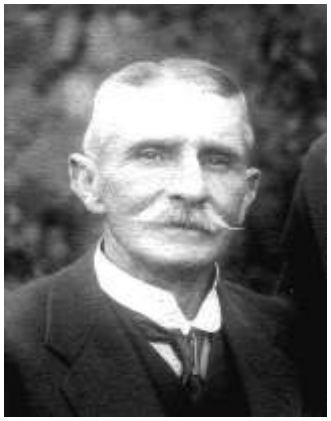
Custom Made Items

We specialise in custom produced items where quantity or price warrants. Our moulding department is ready to discuss your project. We are suppliers to major projects - commercial, residential and industrial.



CAD with Old World Concretes

Most of the products listed in the Architectural Precast section of this catalog are available in AutoCAD format.
A disk containing these drawings is available on request.
The drawings can also be sent by email (send request to info@oldworld.co.za), or visit www.oldworld.co.za to request.



The "Old World" Heritage

Our Company was founded in 1919 by William Stephen Winter. Today the Company is in its fourth generation of family ownership under the directorship of Martin Winter CA(SA) and Jeremy Winter Msc (Building).

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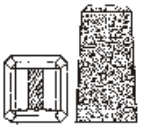
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Section One: Your Garden.

Fountains



PLANTAGENET WALL UNIT
1,060m high x 860mm wide
Various masks may be used



SEAWAVE WALL UNIT
880mm high x 1,030m wide
Various masks may be used.



VINCENSO
2,450m diam x 920mm high



BLUE CIRCLE Fountain
Pool 6m diam x 600mm high
Overall 2,1m high



MICHAELHOUSE FOUNTAIN
Pool 3m diam x 1,8m high.



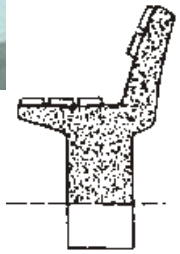
RAPALLO CORNER FOUNTAIN
Pool 1m x 1m

All fountain prices include local installation and an immersion pump. It is important to keep the pump immersed at all times and to clean the filter regularly.
Prices may be subject to site condition.
Electrical connection client's responsibility.
Most fountains produce some splash.

FOUNTAINS Price includes installation and pump	**GREY / ANTIQUE**		**CAST STONE**	
	Excl.	**Vat Incl.**	**Excl.**	**Vat Incl.**
BLUE CIRCLE FOUNTAIN	POA		POA	
MICHAELHOUSE			**********	**********
PLANTAGENET WALL UNIT	**********	**********		
RAPALLO CORNER	**********	**********	**********	**********
SEAWAVE WALL UNIT	**********	**********		
VINCENSO			**********	**********

Benches & Seats





CIVIC BENCH
Sides in Exposed Aggregate or Polished Terrastone
1,500m and 1,800m long
Fixed or Free Standing



CONSTANTIA SEAT
2,740m long x 1,220m high x 460mm seat height Weather-beaten effect.

PLEASE NOTE: Wooden slats require regular maintenance



SHERWOOD SEAT
1,220m x 457mm back x 457mm seat height
Hardwood slats, rustless screws, Heavy Floral Supports

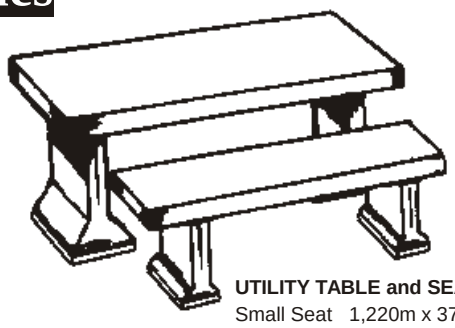


FANCOURT CURVED
1,550m overall length
Radius 760mm x 550mm wide

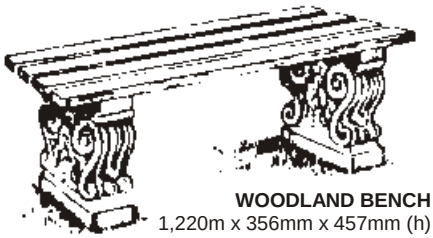


FANCOURT BENCH
1,240 long

Tables



UTILITY TABLE and SEATS
Small Seat 1,220m x 370mm
Large Seat 2,000m x 370mm
Small Table 1,220m x 600mm
Large Table 2,000m x 750mm
For stability, supports should be mortared into position and onto tops, or request reinforcing to extend from base.



WOODLAND BENCH
1,220m x 356mm x 457mm (h)

Tree Rings

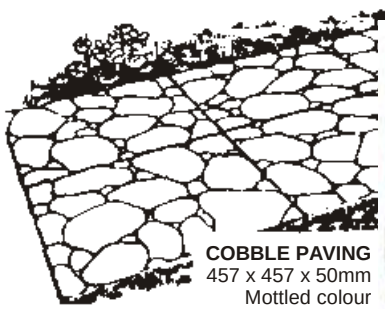
TREE RINGS		GREY Excl.	Vat Incl.
		CT Delivery +10%	
305mm diameter	Full or in halves	**********	**********
457mm diameter	Full or in halves	**********	**********
610mm diameter	Full or in halves	**********	**********
915mm diameter	Full or in halves	**********	**********



BULLNOSED TREE RINGS
305mm x 125mm high
457mm x 125mm high
610mm x 125mm high
915mm x 180mm high

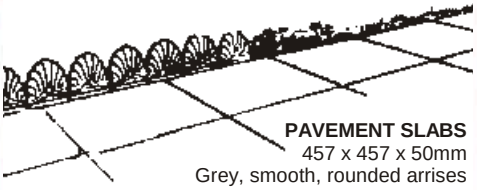
BENCHES and SEATS		GREY / ANTIQUE Excl.	Vat Incl.
		CT Delivery +10%	
CIVIC 1,800m	Fixed or Free	**********	**********
CIVIC 1,500m	Fixed or Free	**********	**********
See also CIVIC Range			
* CONSTANTIA	.....	**********	**********
FANCOURT	Heavy Scroll	**********	**********
FANCOURT CURVED	Heavy Scroll	**********	**********
FANCOURT SEAT TOP	ONLY	**********	**********
SHERWOOD	Heavy floral	**********	**********
UTILITY Small	1,220m x 370mm	**********	**********
UTILITY Large	2,000m x 400mm	**********	**********
WOODLAND	Light scroll	**********	**********
* Supplied and erected + 50%			
TABLES			
UTILITY Small	1,220m x 600mm	**********	**********
UTILITY Large	2,000m x 750mm	**********	**********

Paving Slabs, Stepping Stones



COBBLE PAVING
457 x 457 x 50mm
Mottled colour





PAVEMENT SLABS
457 x 457 x 50mm
Grey, smooth, rounded arrises

PAVEMENT LARGE
595 x 595 x 65mm
See Matching Tree-Ring





COBBLED STEPPING STONES
460mm, 380mm and 300mm



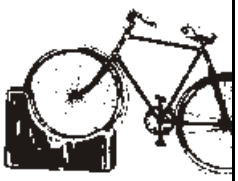
TREEFOSSIL STEPPING STONES
460mm, 380mm and 300mm



RAINSPOT STEPPING STONES
460mm, 380mm and 300mm

Bicycle Racks





QUADRANT CYCLE RACK
660mm long x 380mm high at back x 125mm wide
Drained to the side and with locking hole through rack.

BICYCLE RACK	EACH	
	Excl.	Vat Incl.
	CT Delivery +10%	
QUADRANT BMX	**********	**********

PAVING SLABS, STEPPING STONES, SLEEPERS		EACH		EXPOSED	
		Excl.	Vat Incl.	Excl.	Vat Incl.
		CT Delivery +10%			
PAVING SLABS (square)					
COBBLE Tinted	457 x 457 x 50mm	**********	**********		
NON-SLIP Grey	457 x 457 x 50mm	**********	**********		
PAVEMENT Small Grey	457 x 457 x 50mm	**********	**********	**********	**********
PAVEMENT Large Grey	595 x 595 x 65mm	**********	**********	**********	**********
STEPPPING STONES (round)					
COBBLED, RAINSPOT, TREEFOSSIL	305mm	**********	**********	**********	**********
	380mm	**********	**********	**********	**********
	460mm	**********	**********	**********	**********



DAVID BUST
440mm

Masks & Gargoyles



FISH
370mm



WALL FISH
380mm



LION
545mm



NEPTUNE
406mm



OLD SOL
380mm diam



OLD MAN OF THE SEA
510mm



LION
240mm



MOBY DICK
457mm



LEO
300mm



LION
460mm



PLANTAGENET WALL BOWL
850mm across x 270mm high

MASKS and GARGOYLES	GREY / ANTIQUE	
	Excl.	Vat Incl.
	CT Delivery +10%	
FISH	**********	**********
LEO 300mm	**********	**********
LION 240mm	**********	**********
LION 460mm	**********	**********
LION 545mm	**********	**********
MOBY DICK	**********	**********
NEPTUNE	**********	**********
OLD MAN OF THE SEA	**********	**********
OLD SOL	**********	**********
WALL FISH	**********	**********
OTHER		
DAVID BUST	**********	**********
PLANTAGENET WALL	**********	**********

Pedestals



SQUARE REEDED 88
760mm high



CORINTHIAN 88
410mm high



CORINTHIAN 88
760mm high
Base 320mm square
Cap 370mm square



CORINTHIAN 66
760mm high
Base 300mm square



RICHMOND DORIC
760mm high
350mm base



CLASSIC 690mm
and
CLASSIC 760mm
In grey/antique or cast stone.



SQUARE REEDED 66
410mm high



SQUARE REEDED 66
760mm high x 235mm



BEADED
510mm high



BEADED
770mm high
355mm base x 330mm top



MARKET
680mm high

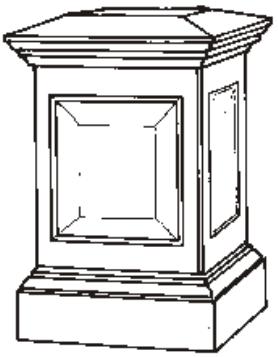


BARBANIA
555mm high

PEDESTALS		GREY / ANTIQUE		CAST STONE	
		Excl.	Vat Incl.	Excl.	Vat Incl.
		CT Delivery +10%			
Painted add 20%					
Please specify if pedestal is to be solid or holed.					
BARBANIA	555mm	**********	**********		
BEADED	510mm	**********	**********		
BEADED	770mm	**********	**********		
CLASSIC 690	690mm	**********	**********	**********	**********
CLASSIC 760	760mm	**********	**********	**********	**********
CORINTHIAN 66	760mm	**********	**********		
CORINTHIAN 88	400mm	**********	**********		
CORINTHIAN 88	760mm	**********	**********		
KEW	760mm	**********	**********		
MARKET	680mm	**********	**********		
PLETTENBERG	920mm	**********	**********		
RICHMOND DORIC	760mm	**********	**********		
SQUARE REEDED 66	410mm	**********	**********		
SQUARE REEDED 66	760mm	**********	**********		
SQUARE REEDED 88	760mm	**********	**********		
WARWICK	760mm	**********	**********		



WARWICK
760mm high
Base 500mm square.



PLETTENBERG PEDESTAL
920mm high
580mm square base
Supplied in three sections

SUNDIAL PLATES	GREY / ANTIQUE	
	Excl.	Vat Incl.
	CT Delivery +10%	
GREENWICH Concrete	**********	**********
SUNNY HOURS Solid Brass	**********	**********
TEMPUS FUGIT Plated Aluminium	**********	**********
TEMPUS FUGIT Solid Brass	**********	**********
ZODIAC Solid Brass	**********	**********
POSTAGE and PACKING	**********	**********

Sundial Plates



"ZODIAC"
Solid Brass or Cast Iron
210mm square



"SUNNY HOURS"
Solid Brass or Cast Iron
195mm Octagonal



GREENWICH
245mm sq



"TEMPUS FUGIT"
250mm octagonal
Solid Brass or "Old Brass"Plated Aluminium

How to set your Sundial Plate
Mount the plate level.
Turn the Sundial so that the toe of the Gnomon points directly North. The high point of the Gnomon will be to the South.
The Sundial Plate is not intended for accurate time reading. As the seasons wax and wane, so will the accuracy.

Vases



CORINTH
390mm high x 480mm



BALMORAL
900mm high x 520mm



VILLAMOURA 1000
750mm h x 1m across

VILLAMOURA 800
575mm h x 800mm across

VILLAMOURA 600
430mm h x 600mm



OLYMPIA
570mm high x 610mm

OLYMPIA MAJOR
720mm high x 610mm



ROSEBANK
533mm high x 635mm



VAAL
330mm high x 495mm square



WELSH BOX MAJOR
1,220m x 340mm x 240mm high



THRACE
495mm high x 635mm across



STONEHENGE MK5
500mm square

STONEHENGE MK4
400mm square



TAFFY
240mm high x
330mm square

VASES	GREY / ANTIQUE	
	Excl.	Vat Incl.
Painted + 20%	CT Delivery +10%	
BALMORAL	**********	**********
BEDFORD	**********	**********
CERES	**********	**********
CORINTH	**********	**********
OLYMPIA	**********	**********
OLYMPIA Major	**********	**********
ROSEBANK	**********	**********
STONEHENGE Mk4 400mm sq	**********	**********
STONEHENGE Mk5 500mm sq	**********	**********
TAFFY	**********	**********
THRACE	**********	**********
TROY	**********	**********
VAAL	**********	**********
VASE TRAY 457mm	**********	**********
VILLAMOURA 1,000m diam	**********	**********
VILLAMOURA 800mm diam	**********	**********
VILLAMOURA 600mm diam	**********	**********
WELSH BOX MAJOR	**********	**********



TROY
305mm high x
370mm across



CERES
430mm high x
420mm across



BEDFORD
432mm high x
355mm across

Section Two: The Civic Range.



CIVIC ASHTRAY

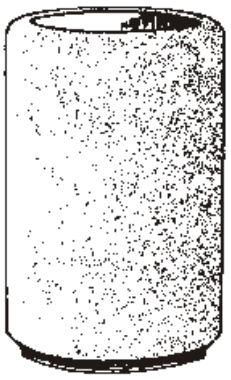


THE "CIVIC" RANGE		EXPOSED	
		Excl.	Vat Incl.
		CT Delivery +10%	

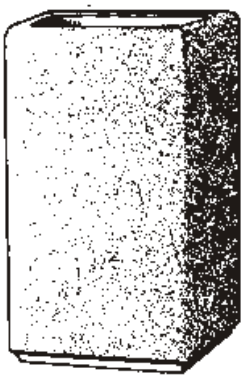
A design coordinated range of environmental and street products.
Specialised items may be specified (at an additional cost) to our moulding department.
All in Exposed Aggregate. Standard Municipal Brown or Charcoal Colours.

LITTER BINS	Tested and complying with SABS 678-1988		
CIVIC ROUND (70 Litre x 155kg)	760mm high x 490mm dia.	**********	**********
CIVIC SQUARE (135kg)	760mm high x 395mm sq.	**********	**********
PLANTERS			
CIVIC ROUND	400mm high x 490mm dia.	**********	**********
CIVIC SQUARE	400mm high x 395mm sq.	**********	**********
CIVIC SQUARE 700	500mm high x 700mm sq.	**********	**********
CIVIC HEXAGONAL MAJOR	320mm high x 1,175m dia.	**********	**********
CIVIC HEXAGONAL MINI	240mm high x 360mm dia.	**********	**********
SEATS & BENCHES			
CIVIC Fixed or Free Standing	1,800m	**********	**********
CIVIC Fixed or Free Standing	1,500m	**********	**********
CIVIC SINGLE SEATER - ROUND	400mm high x 490mm dia.	**********	**********
BOLLARDS	NB +/- 300mm to be below ground		
CIVIC ROUND 180	900h x 180mm dia.	**********	**********
CIVIC ROUND 320	900h x 320mm dia.	**********	**********
CIVIC ROUND 250	1200h x 250mm dia.	**********	**********
EMBANKMENT	1200h	**********	**********
EMBANKMENT MAJOR	1300h	**********	**********
TABLES			
CIVIC Fixed or Free Standing	1,800m	**********	**********
CIVIC Fixed or Free Standing	1,500m	**********	**********
ASHTRAY			
CIVIC ASHTRAY	750mm high	**********	**********

Civic Litter Bins



CIVIC LITTER BIN ROUND
760mm high x 495/385mm diam. 155kg

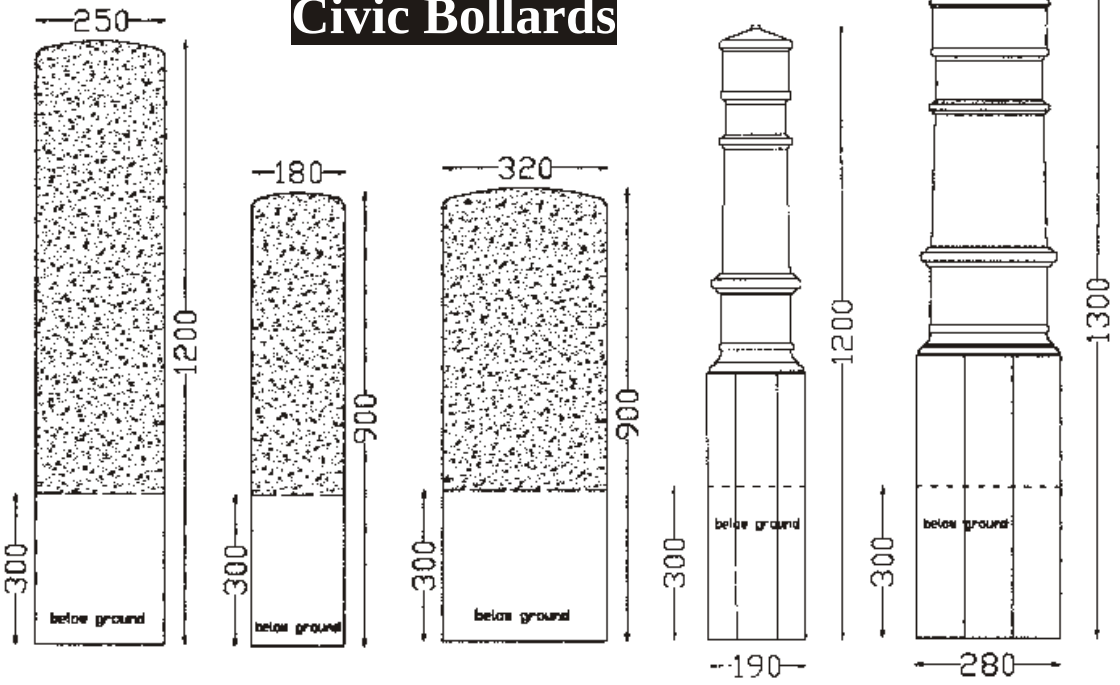


CIVIC LITTER BIN SQUARE
760mm high x 395mm square 135kg



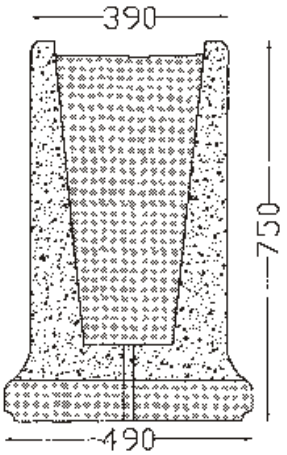


Civic Bollards



CIVIC ROUND 250 **CIVIC ROUND 180** **CIVIC ROUND 320** **EMBANKMENT and EMBANKMENT MAJOR**

Civic Ashtray

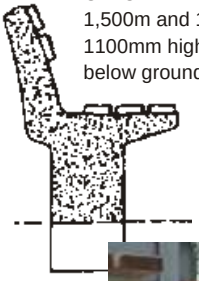


CIVIC ASHTRAY

Civic Seats



CIVIC FREE STANDING
1,500m and 1,800m long
800mm high x 630mm deep.



CIVIC FIXED
1,500m and 1,800m long
1100mm high (set 300mm below ground) x 630mm deep







CIVIC SEAT ROUND
400mm high x 495mm diam

Please note:
Wooden slats require regular maintenance

Civic Table



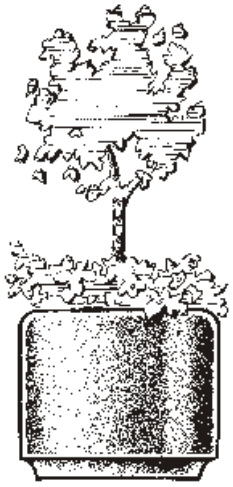
CIVIC TABLE
750mm high x 750mm deep
Available 1,800m or 1,500m
Free Standing or Fixed





HEXAGONAL MINI STACKING
Each 355mm x 240mm high

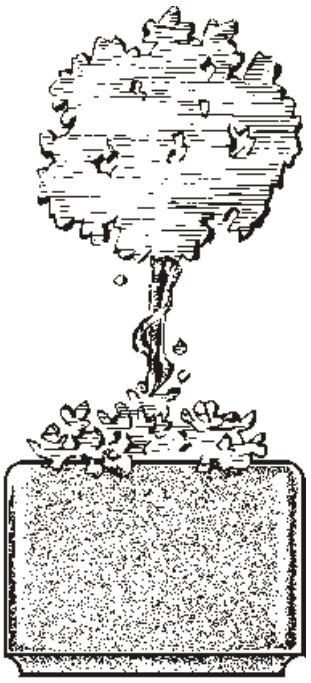
Civic Planters



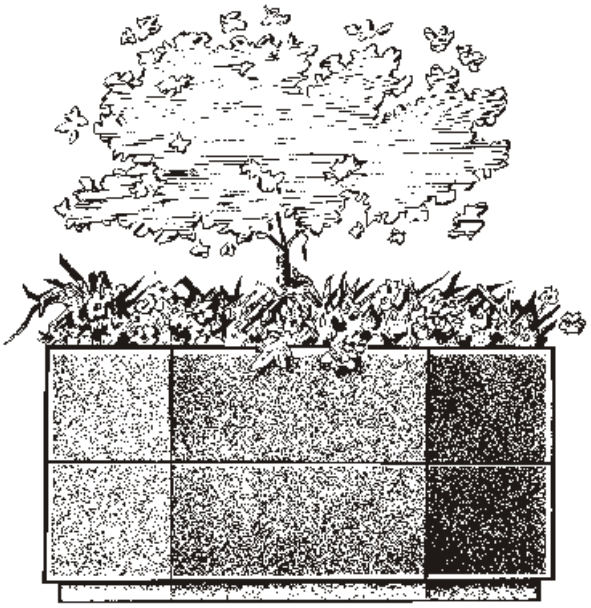
CIVIC PLANTER ROUND
400mm high x 495mm diam



CIVIC PLANTER SQUARE
400mm high x 395mm square



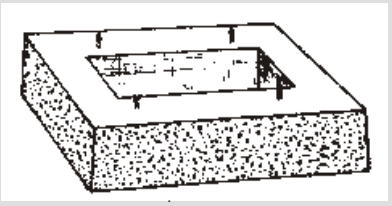
CIVIC PLANTER SQUARE 700
700mm square x 500mm high



HEXAGONAL MAJOR STACKING
1,175m diam max (1,020m diam min) x 320mm high
Shown stacking, priced each.

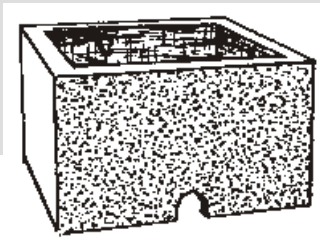
Section Three: Utilities.

Kiosk Foundations



KIOSK FOUNDATIONS
680 x 415 x 200mm high
and
680 x 600 x 200mm high

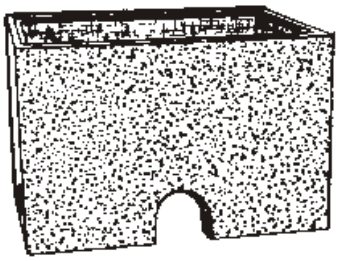
Valve Boxes



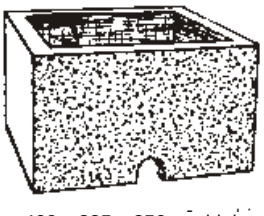
500 x 500 x 300mm high
Port on two sides 50mm



VALVE FRAMES
Stacking, with fitting cover
Each 580 x 500 x 100mm



600 x 400 x 400mm high
Port on four sides 100mm



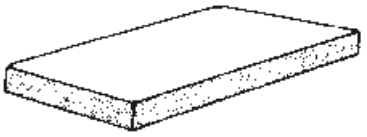
400 x 325 x 250mm high
Port on two sides 55mm

Inspection I.E.



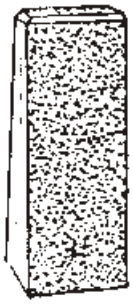
300, 355 and 460mm sq

Cable Covers



SMOOTH CAST, REINFORCED
910 x 330 x 50mm
910 x 330 x 75mm

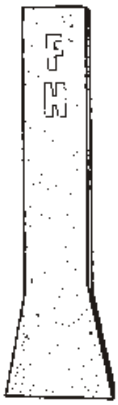
Cable Markers



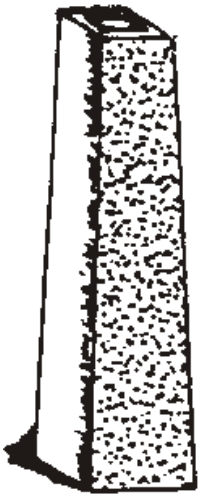
457mm high
x 150/125 x 150/75
HT CABEL
HS KABEL
CABLE



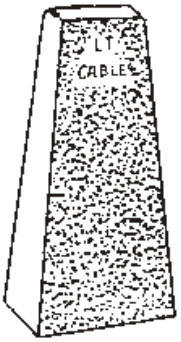
300mm high x
220/150mm square
Inset aluminium plate
100mm square



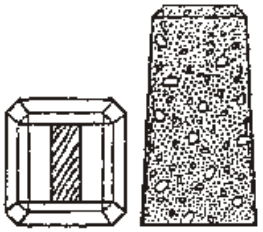
900mm high x
250/150 x 50mm
Lettering FH, V,
WO, SV



900mm high x
220/150mm square



620mm high x 300/120 x 175/75
LT CABLES
HT CABLES
HT + LT CABLES



500mm high x 300/225 square
with aluminium plate



Example: 600mm Ball
Finials as bollards.
Set on 305mm tree ring.

QUAY BOLLARD
540mm high



Section Four: Architectural Precast and Building Products.





WATERHOUSE SCROLL TRUSS
820mm deep x 925mm high x 380/440mm wide (360kg)

WATERHOUSE SCROLL TRUSS MINOR
480mm deep x 600mm high x 180/210mm wide



Plaques & Pictorial Panels



FLORAL SWAG AND DROPS
1,270m long x 535mm drops
Extreme 1,450m



WALL CREST
660mm high x 533mm wide
(with or without masks)



MEDALLION
200mm diam



WALL SHIELD
760mm x 560mm



RHINO
740mm x 430mm



ANTELOPE
815mm x 435mm



GRAPE MOTIF
600mm wide x 400mm high



FLEUR-DE-LIS
310mm high x 275mm wide

Trusses



ACANTHUS SCROLL
150mm high x 115mm



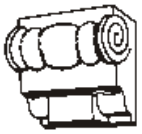
ACANTHUS TRUSS
175mm high x 125mm wide x 110mm deep



OAK LEAF SCROLL TRUSS
430mm high x
300mm wide x
210mm deep



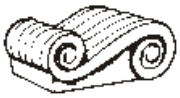
WAAIERBLOM
820mm wide x 665mm high



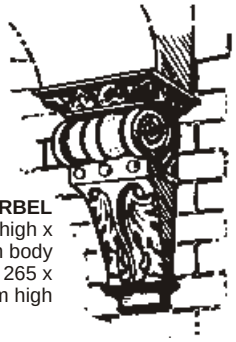
MARKET TRUSS
180 x 180mm



VAAL SWAG AND DRAPES
610mm long x 300mm high



REEVA TRUSS
250 x 165mm



LEAF CORBEL
475mm high x
180mm body
Cap 134 x 265 x
65mm high

1919 | EST | EST 1919

DATE PLAQUES
Any date. 220mm high

Drinking Fountain

765mm high
With spring loaded valve.

Notes:
An isolating stop cock is recommended to faclitate maintenance.



	GREY / ANTIQUE	
	Excl.	Vat Incl.
	CT Delivery +10%	
DRINKING FOUNTAIN	**********	**********

PLAQUES, PANELS, TRUSSES	GREY / ANTIQUE Excl.	Vat Incl.
	CT Delivery +10%	
PLAQUES		
ANTELOPE PLAQUE	**********	**********
DATE PLAQUE "19XX"	**********	**********
DATE PLAQUE "EST 19XX"	**********	**********
FLEUR-DE-LIS	**********	**********
GRAPE MOTIF	**********	**********
MEDALLIONS	**********	**********
RHINO PLAQUE	**********	**********
SWAG and DROPS - FLORAL	**********	**********
SWAG and DRAPES - VAAL	**********	**********
WAAIERBLOM	**********	**********
WALL CREST	**********	**********
WALL SHIELD	**********	**********
TRUSSES		
ACANTHUS SCROLL	**********	**********
ACANTHUS TRUSS	**********	**********
LEAF CORBEL & CAP	**********	**********
MARKET TRUSS	**********	**********
OAK LEAF SCROLL TRUSS	**********	**********
REEVA TRUSS	**********	**********
WATERHOUSE SCROLL TRUSS	**********	**********
WATERHOUSE SCROLL TRUSS MINOR	**********	**********

Fireplaces



ADAM DEEP HEAD
Mantel: 1,525m x 200mm
Height: 1,190m
Opening: 1,010m x 815mm



LOUISEN
Mantel: 1,570m x 250mm
Height: 1,100m
Opening: 1,030m x 660mm

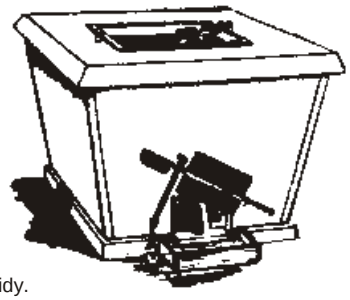


WOODLANDS
Order any width
(Maximum bed width
2,050m)



WINDSOR
Mantel: 1350mm
Height: 1120mm
Opening: 660/760mm
775mm wide

Coalbin



ANTHRACITE BIN
1,220m x 1,220m x 915mm high
With lid and Door and Fall-out Tidy.
Erection instructions available.
Unique interlocking design: No bolting together required.

COAL/ANTHRACITE BIN	GREY	
	Excl.	Vat Incl.
	CT Delivery +10%	
Supplied Only 1,220m x 1,220m x 915	**********	**********
Installed CT area	**********	**********

FIREPLACES	GREY or CEMSTONE		CAST STONE	
	Excl.	Vat Incl.	Excl.	Vat Incl.
	CT Delivery +10%			
ADAM DEEP HEAD	**********	**********		
LOUISEN	**********	**********		
WINDSOR	**********	**********	**********	**********
WOODLANDS	**********	**********		
FLOOR PIECE (Hearth)	**********	**********	**********	**********
INSTALLATION	**********	**********	**********	**********

Chimney Pots



MODEL 3
395h x 265mm



MAJOR
500h x 400mm



MODEL 10
1130h x 380mm

CHIMNEY POTS	EACH	
	Excl.	Vat Incl.
	CT Delivery +10%	
MODEL 3	**********	**********
10 (3 parts)	**********	**********
MAJOR	**********	**********

Water Chutes & Spouts



WATER CHUTE
TWO SIZES
115mm face
155mm face
30mm hole



WATER SPOUT
110mm lip projection
230mm wide x 165mm
deep

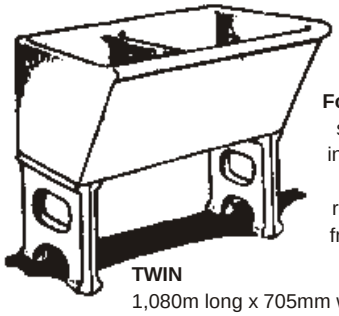


WATER SPOUT - Heavy Duty
430 x 390mm
Height 310mm
Trough 220mm x 100/120mm

WATER CHUTES and SPOUTS.	EACH	
	Excl.	Vat Incl.
	CT Delivery +10%	
CHUTE 115mm face	**********	**********
CHUTE 155mm face	**********	**********
SPOUT 230 x 165mm	**********	**********
SPOUT HEAVY DUTY	**********	**********

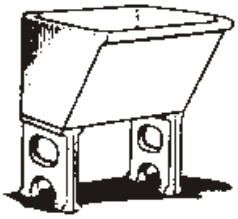
Laundry Tubs

LAUNDRY TUBS	EACH	
	Excl.	Vat Incl.
	CT Delivery +10%	
SINGLE	**********	**********
TWIN	**********	**********



TWIN
1,080m long x 705mm wide overall

For stability, supports should be mortared into position and onto trough, or request reinforcing to extend from below supports.



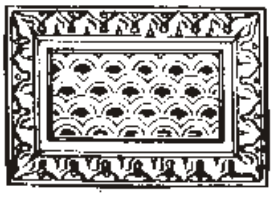
SINGLE
760mm long x 635mm wide overall x 900mm high



LOUVRE GRILLE
560mm diam x
120mm thick



Floral No.3
255 x 180mm



Grille No.7
343 x 254mm

Air Bricks & Ventilators



V.P. 230 x 160 x 35mm
Vermin proofed



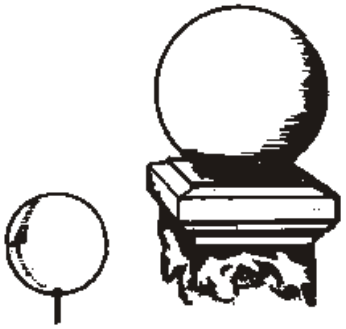
V.P. 390 x 190 x 50mm
Vermin proofed

AIR BRICKS and VENTILATORS		EACH	
		Excl.	Vat Incl.
		CT Delivery +10%	
AIR BRICKS (external)			
V.P. 230 x 160 x 35mm		**********	**********
V.P. 390 x 190 x 50mm		**********	**********
LOUVRE GRILLE		**********	**********
VENTILATORS (internal)			
FLORAL No. 3	Cement	**********	**********
GRILLE No. 7	Cement	**********	**********

Finials



ENRICHED BALL
406mm high x
230mm ball



BALL FINIALS
200mm to 800mm diameter
See Pricelist for sizes.
Illustrated on Diminished Weathered Pier Cap (extra).



BALL SUPPORTS for 200mm, 300mm, 400mm BALLS
Sold separately, balls extra.



CERES FLAME
470mm high
165mm base

PINEAPPLE MAJOR
750mm high





Example:
800mm Ball
Finials



PINEAPPLE
(for hospitality)
380mm high



BEDFORD FRUIT
350mm across x
630mm high



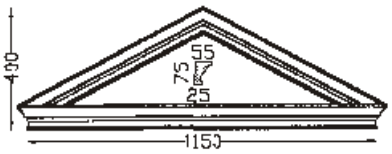
FLAME
250mm high



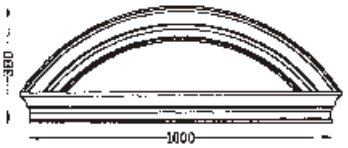
FLAME MAJOR
580mm high
300mm base

FINIALS	GREY / ANTIQUE	
	Excl.	Vat Incl.
	CT Delivery +10%	
BALL FINIALS		
200mm	**********	**********
300mm	**********	**********
400mm	**********	**********
600mm	**********	**********
800mm	**********	**********
BALL SUPPORT 200	**********	**********
BALL SUPPORT 300	**********	**********
BALL SUPPORT 400	**********	**********
BEDFORD FRUIT	**********	**********
CERES FLAME	**********	**********
ENRICHED BALL	**********	**********
FLAME	**********	**********
FLAME MAJOR	**********	**********
PINEAPPLE 'Hospitality'	**********	**********
PINEAPPLE MAJOR	**********	**********

Pediments



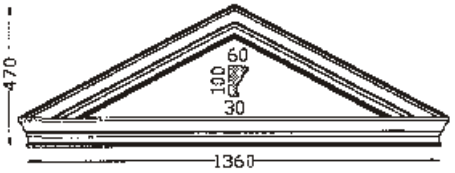
MINI APEX PEDIMENT PARIS 75
One size only.
In one piece.



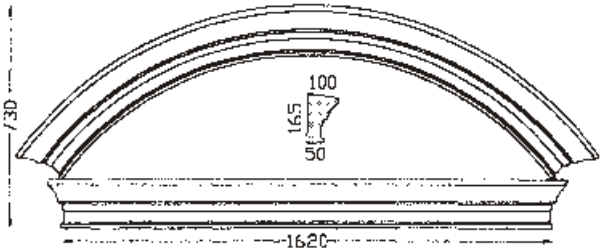
MINI CURVED PEDIMENT PARIS 100
One size only. In one piece.



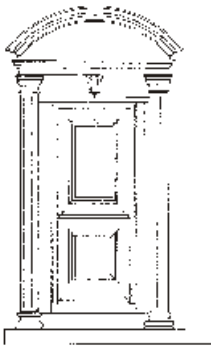
Apex Pediments with Scroll Corbels,
Type 86 Columns on Beaded Pedestals with Paris Lintel over.

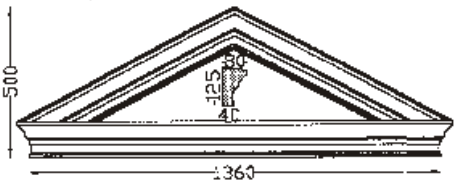


MINI APEX PEDIMENT PARIS 100
1360mm bed and also 1000mm bed
In one piece.

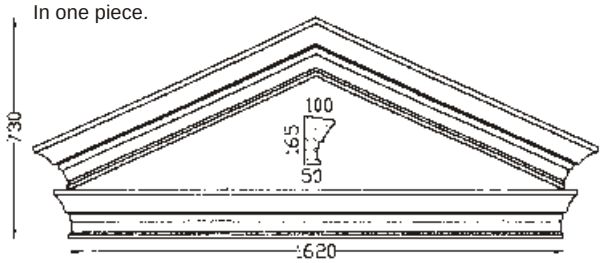


CURVED PEDIMENT
Standard Bed 1,620m
Or MADE TO ORDER.





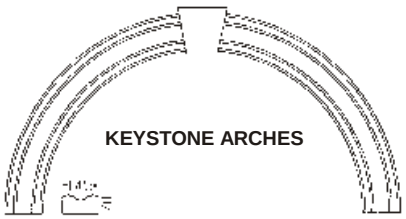
MINI APEX PEDIMENT PARIS 125
One size only.
In one piece.



APEX PEDIMENT
Standard Bed 1,620m
Or MADE TO ORDER.

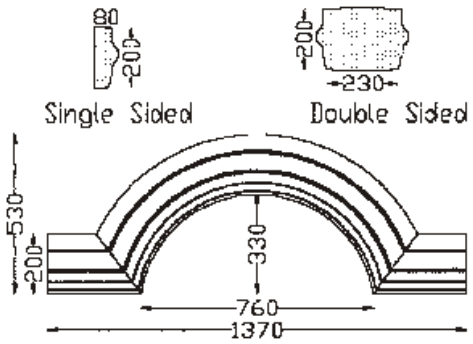
PEDIMENTS	Standard or to order. Other sizes please enquire for price.	EACH Excl.	EACH Vat Incl.
		CT Delivery +10%	
APEX PEDIMENT PARIS 160	in 2 Pieces		
	Bed 1,620m	**********	**********
MINI APEX PEDIMENT PARIS 125	in 1 Piece		
	Bed 1,360m	**********	**********
MINI APEX PEDIMENT PARIS 100	in 1 Piece		
	Bed 1,360m	**********	**********
	Bed 1,000m	**********	**********
MINI CURVED PEDIMENT PARIS 100	in 1 Piece		
	Bed 1,000m	**********	**********
MINI APEX PEDIMENT PARIS 75	in 1 Piece		
	Bed 1,150m	**********	**********
CURVED PEDIMENT PARIS 160	in 2 Pieces		
	Bed 1,620m	**********	**********

Arches

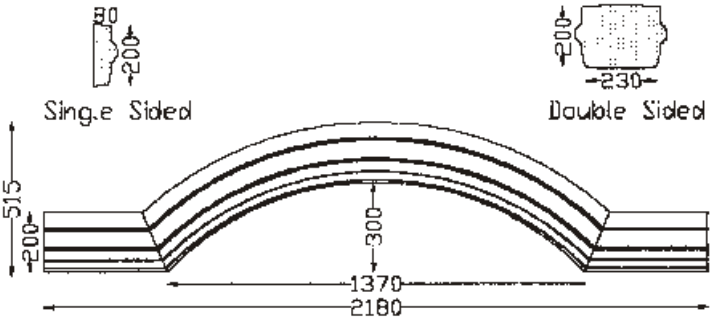


KEYSTONE ARCHES

ARCHES		EACH Excl.	EACH Vat Incl.
		CT Delivery +10%	
KEYSTONE (no Key)	i/d 1,075m, o/d 1,375m	**********	**********
KEYSTONE (no Key)	i/d 1,280m, o/d 1,580m	**********	**********
KEYSTONE (no Key) 2 pieces	i/d 1,500m, o/d 1,800m	**********	**********
KEYSTONE KEY for above	.....	**********	**********
KEYSTONE STRAIGHT	1,5m length	**********	**********
VENEER ARCH 1,370 Single Sided		**********	**********
VENEER ARCH 1,370 Double Sided		**********	**********
VENEER ARCH 2,180 Single Sided		**********	**********
VENEER ARCH 2,180 Double Sided		**********	**********
VENEER ARCH STRINGERS	Single sided 1,000m	**********	**********

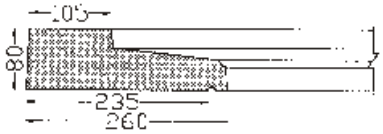


VENEER ARCH
1,370m overall

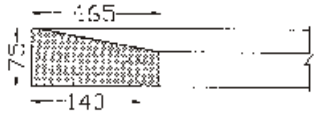


VENEER ARCH
2,180m

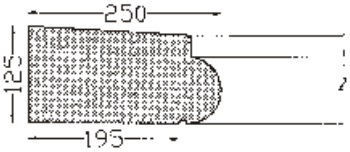
Window Sills



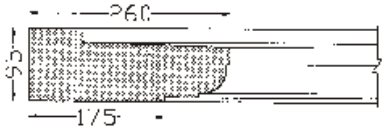
WINDOW SILL TYPE 1
Length 1,170m



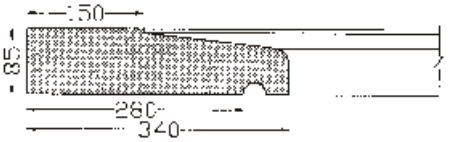
WINDOW SILL TYPE 7
Variable length max 1,5m



WINDOW SILL TYPE 5
Length 1,200m



WINDOW SILL TYPE 9
Variable length 1,450m max

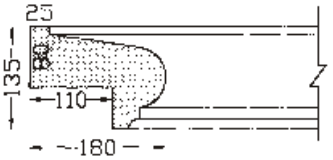


WINDOW SILL TYPE 6
Length 1,200m

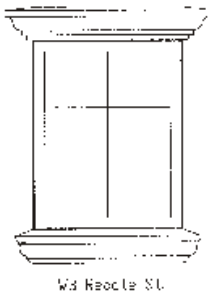
WINDOW SILLS		EACH		Per m	
		Excl.	Vat Incl.	Excl.	Vat Incl.
		CT Delivery +10%			
BULLNOSED SILL	Max 1,8m bed with L and R return in one piece Please order window opening measurement.			**********	**********
WINDOW SILL TYPE 1	1,170m long Max			**********	**********
WINDOW SILL TYPE 5	1,200m long	**********	**********	**********	**********
WINDOW SILL TYPE 5 CORNER		**********	**********		
WINDOW SILL TYPE 6	1,200m long Max			**********	**********
WINDOW SILL TYPE 7	1,500m long Max			**********	**********
WINDOW SILL TYPE 9	1,450m long Max			**********	**********
WB REBATE SILL	Max 2m bed with L and R return in one piece Please order window opening measurement.			**********	**********
WB REBATE SILL CORNER		**********	**********		
Minimum charge is for 1m (if length is less than 1m)					

The sills below have moulded ends/returns, and are supplied as a single unit.
Sizes greater than stated max are supplied in more than one piece.
Order by window opening.
If side bands are planned, add this to opening measurement and cater for in brickwork.

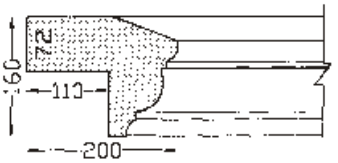




BULLNOSED SILL
Max 1,800m sill opening width, with L and R returns (in one piece). Greater lengths in more than one piece.

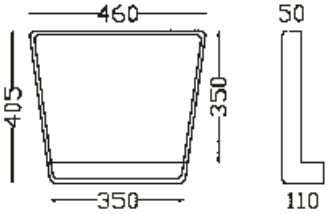






WB REBATE SILL
Max 2,000m sill opening width, with L and R returns (in one piece). Greater lengths in more than one piece.

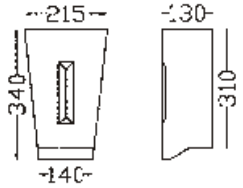
Keystones



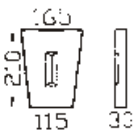
KEYSTONE VENEER 405



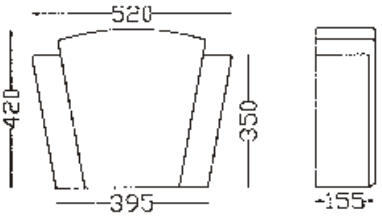
KEY 800
For 800mm diam.
Facing only.



KEYSTONE K1



KEYSTONE VENEER 210



KEYSTONE MAJOR

KEYSTONES	GREY	
	Excl.	Vat Incl.
	CT Delivery +10%	
KEYSTONE VENEER 210	**********	**********
KEYSTONE VENEER 405	**********	**********
KEYSTONE K1	**********	**********
KEYSTONE MAJOR	**********	**********
WINDOW SURROUND KEY 800	**********	**********

Wall Niches



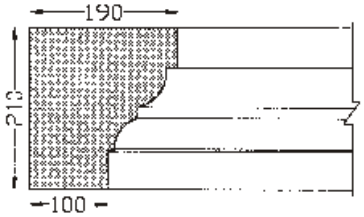
BLUE BIRD
350 x 245mm

NOOK
760 x 455mm
215mm deep shelf

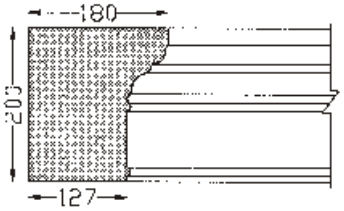
FOYER
1,240m x 760mm
200mm deep shelf

WALL NICHES	EACH	
	Excl.	Vat Incl.
	CT Delivery +10%	
BLUE BIRD	**********	**********
NOOK	**********	**********
FOYER	**********	**********

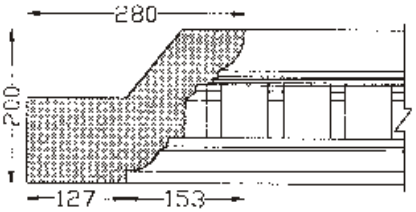
Mouldings



HAMPTON
Length 1,000m. Corner

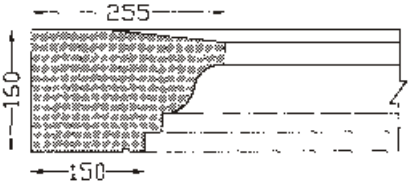


PEDIMENT
Length 1,000m. Corner

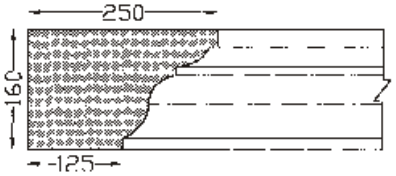


DENTIL COURSE
Length 1,200m. Corner

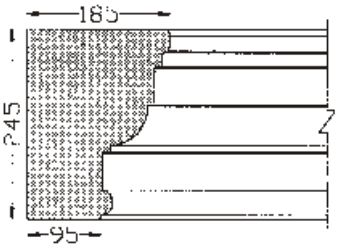




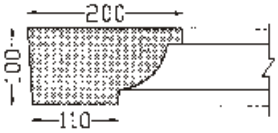
WOODLANDS
Length 1,000m. Corner



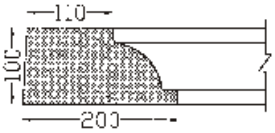
CAROUSEL MOULDING
Length 1,000m. Corner



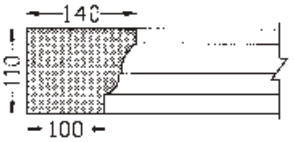
WEIMAN COPING
Length 1,000m. Corner



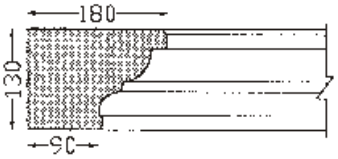
CORBEL
Length 1,000m



PLINTH COURSE
Length 1,000m



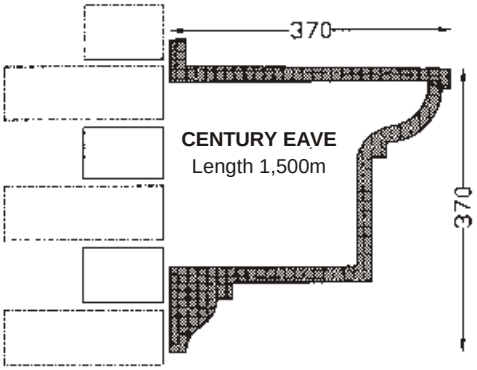
BOWOOD CORNICE
Length 1,000m. Corner



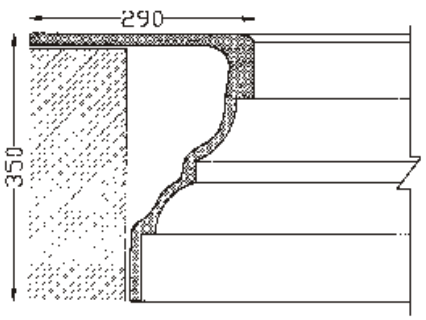
O.G. MINOR
Length 1,000m. Corner

Mouldings F.R.C.





CENTURY EAVE
Length 1,500m



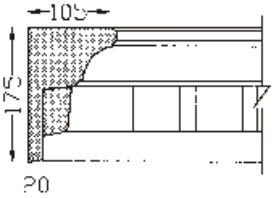
HAMPTON MAJOR
Length 1,200m.
CORNERS: External

MOULDINGS (See also VENEERS)		EACH Excl.	EACH Vat Incl.	Per m Comp. Excl.	Per m Comp. Vat Incl.
		CT Delivery +10%			
N.B. Price per metre is for easy comparison only. Sold in lengths as specified below. Extra per Cut, Fair End or Return where applicable.		**Profiles custom made.**			
		**********	**********		
BOWOOD CORNICE	1,000m	**********	**********	*********	*********
BOWOOD CORNICE CORNER	Internal & External	**********	**********		
CAROUSEL MOULDING	1,000m	**********	**********	*********	*********
CAROUSEL MOULDING CNR	Internal & External	**********	**********		
CORBEL	1,000m	**********	**********	*********	*********
CORBEL CORNER	External	**********	**********		
DENTIL COURSE	1,200m	**********	**********	*********	*********
DENTIL COURSE CORNER	Internal & External	**********	**********		
HAMPTON	1,000m	**********	**********	*********	*********
HAMPTON CORNER	Internal & External	**********	**********		
O.G. MINOR	1,000m	**********	**********	*********	*********
O.G. MINOR CORNER	Internal & External	**********	**********		
PEDIMENT COURSE	1,000m	**********	**********	*********	*********
PEDIMENT COURSE CORNER	External 245mm	**********	**********		
PLINTH COURSE	1,000m	**********	**********	*********	*********
PLINTH COURSE CORNER	External	**********	**********		
WEIMAN	1,000m	**********	**********	*********	*********
WEIMAN CORNER	Internal & External	**********	**********		
WOODLANDS	1,000m	**********	**********	*********	*********
WOODLANDS CORNER	Internal & External	**********	**********		

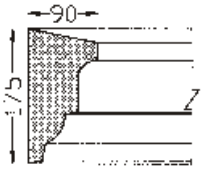
Fibre Reinforced Concrete (F.R.C.)
This allows larger profiles which are relatively lightweight and easier to install.
Custom designs undertaken.
We also do Supply & Install, please enquire.

F.R.C. MOULDINGS		EACH Excl.	EACH Vat Incl.	Per m Comp. Excl.	Per m Comp. Vat Incl.
		CT Delivery +10%			
CENTURY EAVE	1,500m only	P.O.A.			
HAMPTON MAJOR	1,200m only	**********	**********	*********	*********
HAMPTON MAJOR CORNER	Internal & External	**********	**********		

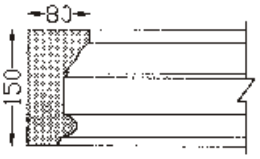
Veneer Mouldings



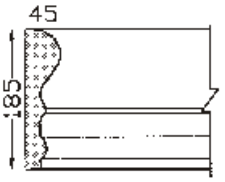
DIAGONAL ST. DENTIL
Length 1,000m



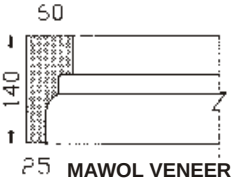
ARCHITRAVE VENEER
Length 1,200m



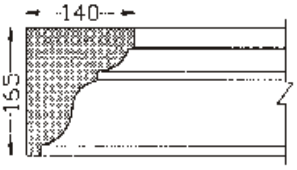
FASCIA
Length 1,000m



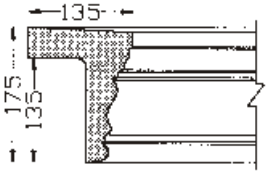
MOWBRAY
Length 1,500m



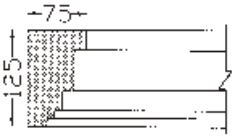
MAWOL VENEER
Length 1,000m



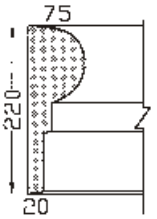
CAROUSEL VENEER
Length 1,000m



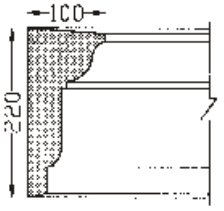
OBSERVATORY REBATE
Length 1,000m. External Corner
Also without leg.



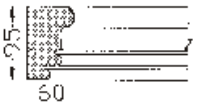
STEPPED
Length 1,500m max



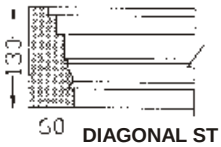
BULLNOSED VENEER
Length 1,500m



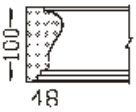
APEX VENEER
Length 1,000m.
FAIR END/ Corner



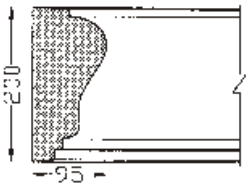
DIAGONAL ST MK2
Length 1,500m



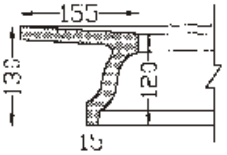
DIAGONAL ST MK1
Length 1,500m



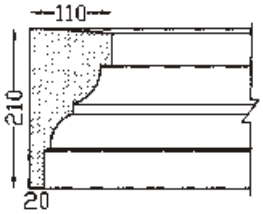
HORATIO 100
Length 1,200m



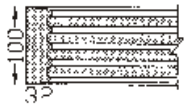
HORATIO 200
Length 1,000m



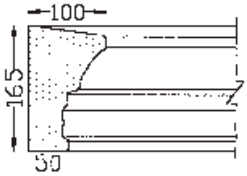
PARAPET VENEER
Length 1,350m & Corner



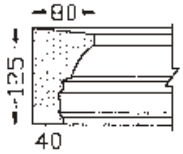
HAMPTON VENEER
Length 1,000m. External Corner



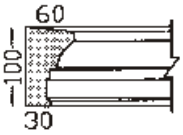
REEDED
Length 1,500m
Corner



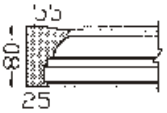
PARIS 160
Length 1,5m
Corners and
Fair Ends



PARIS 125
Length 1,5m
Corners and Fair
Ends.
Curve 4m rad.



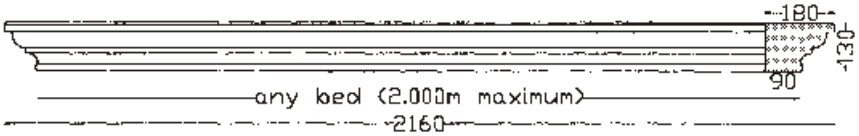
PARIS 100
Length 1,2m
Corners and Fair
Ends



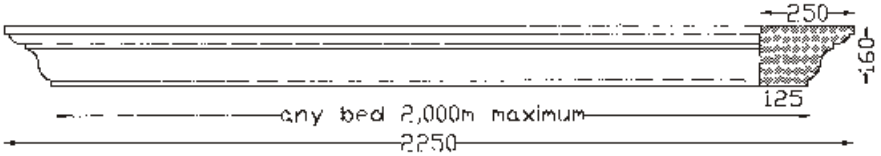
PARIS 75
length 1m
Corners and
Fair Ends

		EACH		Per m Comp.	
VENEER MOULDINGS (See also MOULDINGS)		**Excl.**	**Vat Incl.**	**Excl.**	**Vat Inc**
N.B. Price per metre is for easy comparison only.		CT Delivery +10%			
Sold in lengths as specified below.		**Profiles custom made on request**			
Extra per Cut, Fair End or Return where applicable.		**********	**********		
APEX VENEER	1,000m	**********	**********	*********	********
APEX VENEER FAIR END/CORNER	350mm Bed	**********	**********		
ARCHITRAVE VENEER	1,200m	**********	**********	*********	********
ARCHITRAVE VENEER FAIR END	.....	**********	**********		
BULLNOSED VENEER	1,500m	**********	**********	*********	********
BULLNOSED VENEER CORNER	.....	**********	**********		
CAROUSEL VENEER	1,000m	**********	**********	*********	********
CAROUSEL VENEER CORNER	.....	**********	**********		
DIAGONAL ST. DENTIL	1,000m	**********	**********	*********	********
DIAGONAL ST. DENTIL CORNER	External	**********	**********		
DIAGONAL STREET MKI	1,500m	**********	**********	*********	5E+07
DIAGONAL STREET MKI CORNER	.....	**********	**********		
DIAGONAL STREET MKII	1,500m	**********	**********	*********	4E+07
DIAGONAL STREET MKII CORNER	.....	**********	**********		
FASCIA	1,000m	**********	**********	*********	********
FASCIA CORNER	External	**********	**********		
HAMPTON	1,000m	**********	**********	*********	********
HAMPTON CORNER	External	**********	**********		
HORATIO 100	1,200m	**********	**********	*********	********
HORATIO 100 CORNER	.....	**********	**********		
HORATIO 200	1,000m	**********	**********	*********	********
HORATIO 200 CORNER	.....	**********	**********		
MAWOL VENEER	1,000m	**********	**********	*********	********
MOWBRAY VENEER	1,500m	**********	**********	*********	********
OBSERVATORY REBATE	1,000m	**********	**********	*********	********
OBSERVATORY REB. CORNER	External	**********	**********		
PARAPET VENEER (FRC)	1,350m	**********	**********	*********	********
PARAPET VENEER (FRC) 1,350m with CORNER		**********	**********		
PARIS 160	1,500m	**********	**********	*********	********
PARIS 160 CORNER	External	**********	**********		
PARIS 125	1,500m	**********	**********	*********	********
PARIS 125 CORNER	External	**********	**********		
PARIS 125 CURVE	Radius 4m			*********	********
PARIS 100	1,200m	**********	**********	*********	********
PARIS 100 CORNER	External	**********	**********		
PARIS 75	1,000m	**********	**********	*********	********
PARIS 75 CORNER	External	**********	**********		
REEDED	1,500m	**********	**********	*********	4E+07
REEDED CORNER	.....	**********	**********		
STEPPED	1,500m	**********	**********	*********	5E+07

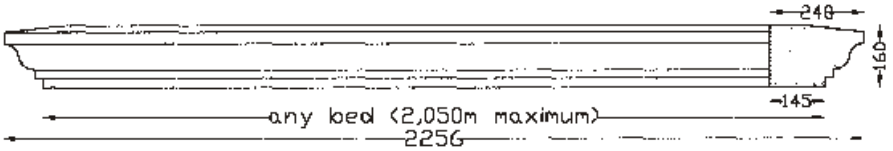
Lintels - Built In



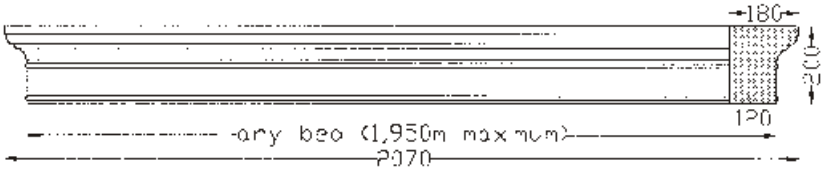
OG LINTEL
Max 2,000m bed



CAROUSEL LINTEL
Max Bed 2,000m
Optional 2 x lifting sockets.

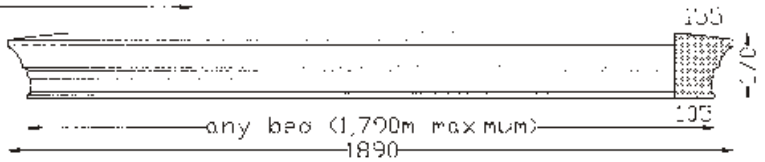


WOODLANDS LINTEL
Max 2,050m bed



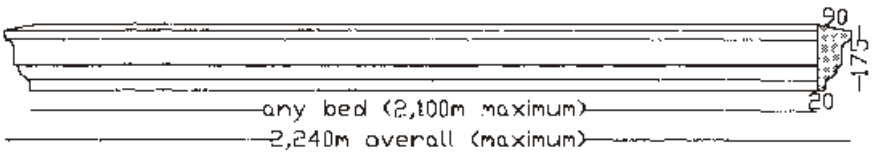
PARIS LINTEL MK2
Max Bed 1,790m

PEDIMENT LINTEL
Max 1,950m bed
Also as **PEDIMENT VENEER LINTEL** (Max bed = 1,600m

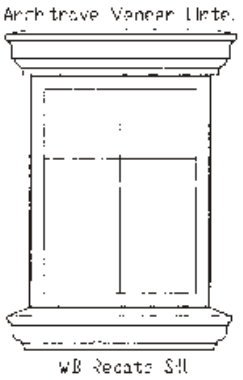


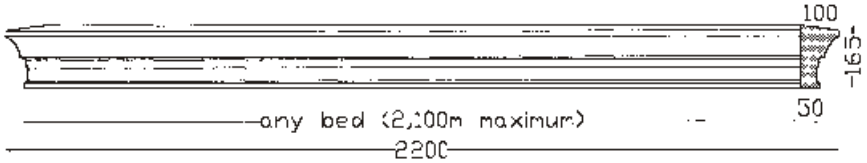
Lintels - Veneer

For windows greater than max bed, lintel will be in more than one piece.

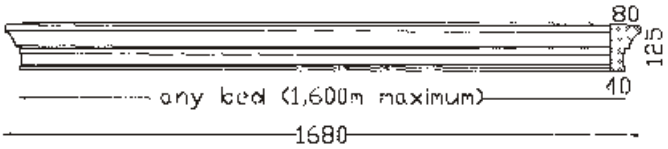


ARCHITRAVE VENEER LINTEL
Max 2,100m bed

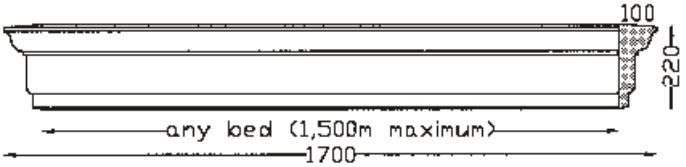




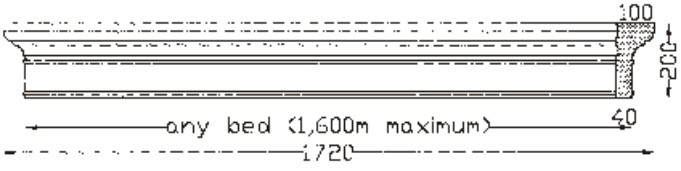
PARIS 160 VENEER LINTEL
Max 2,250m bed



PARIS 125 VENEER LINTEL
Max 1,600m bed



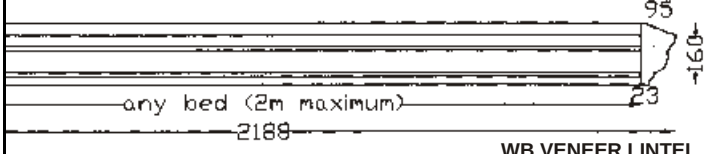
APEX VENEER LINTEL
Max 1,500m bed



PEDIMENT VENEER LINTEL
Max1,600m bed

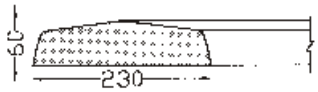
LINTELS All with Left & Right Returns		**Per meter** Excl.	Vat Incl.
		CT Delivery +10%	
APEX VENEER LINTEL	Max 1,500m bed	**********	**********
ARCHITRAVE VENEER LINTEL	Max 2,100m bed	**********	**********
CAROUSEL LINTEL	Max 2,000m bed	**********	**********
O.G. LINTEL	Max 2,000m bed	**********	**********
PARIS 125 VENEER LINTEL	Max 1,600m bed	**********	**********
PARIS 160 VENEER LINTEL	Max 2,100m bed	**********	**********
PARIS LINTEL Mk2	Max 1,790m bed	**********	**********
PEDIMENT LINTEL	Max 1,950m bed	**********	**********
PEDIMENT VENEER LINTEL	Max 1,600m bed	**********	**********
WB VENEER LINTEL	Max 2,000m bed	**********	**********
WOODLANDS LINTEL	Max 2,050m bed	**********	**********

Minimum charge is for 1m (if length is less than 1m)
NB. Please order "bed" measurment (not overall).

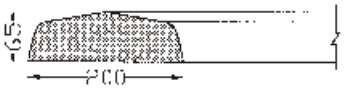


WB VENEER LINTEL
Max 2,000m bed.

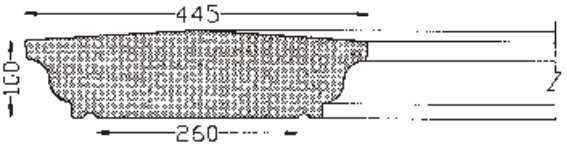
Copings for Walls



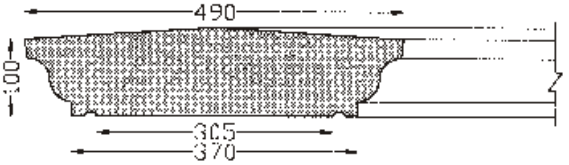
RESIDENCY 230 Plain
Length 1,200m
CORNER



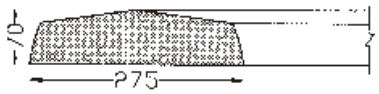
RESIDENCY 200 Plain
Length 1,200m
CORNER
FAIR END 600mm



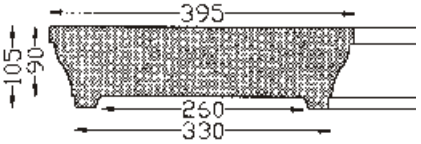
PARAPET O.G. DOUBLE MOULDED 260
Length 600mm. CORNER. FAIR END.



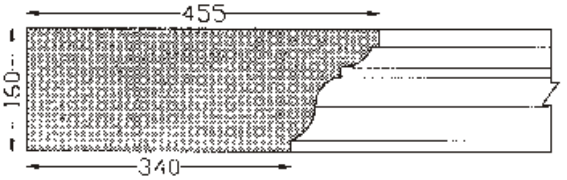
PARAPET O.G. DOUBLE MOULDED 305
Length 600mm



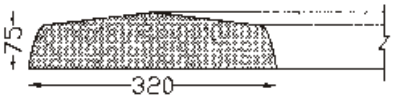
RESIDENCY 275 Plain
Length 1,000m
CORNER 490 x 490mm



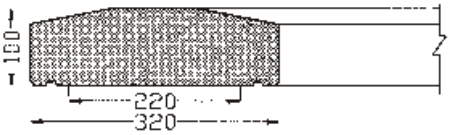
CYMA PARAPET
Length 600mm..
CORNER & FAIR END 600mm o/l



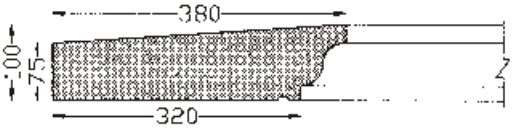
CAROUSEL COPING
Length 500mm. CORNER.



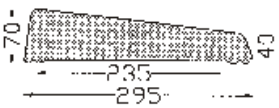
RESIDENCY 320 Plain
Length 620mm
CORNER 600 x 600mm
FAIR END 620mm o/l



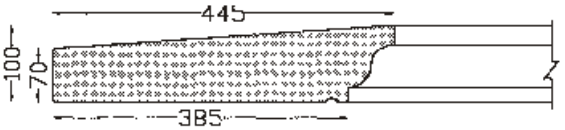
ILLOVO 320/220
320mm for 220mm wall
Length 620mm
FAIR END 620mm o/l
CORNER



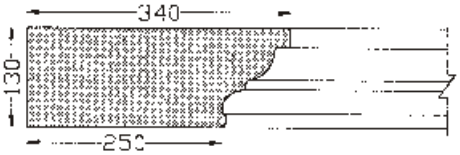
PARAPET O.G. 380.
Length 700mm. CORNER.



DRIPSTONE 230
Length 1,000m



PARAPET O.G. 450
Length 600mm



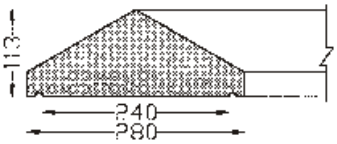
OG MINOR MK2
Length 1,000m. CORNER 500x500.



ARGUS POOL COPING MK2
Length 500mm,
CORNER 300 x 300mm



SANDSTONE POOL COPING
Length 600mm. Corner.



PYRAMID "IRONS" 240
Length 500mm
CORNER 280 x 280mm
FAIR END 300mm

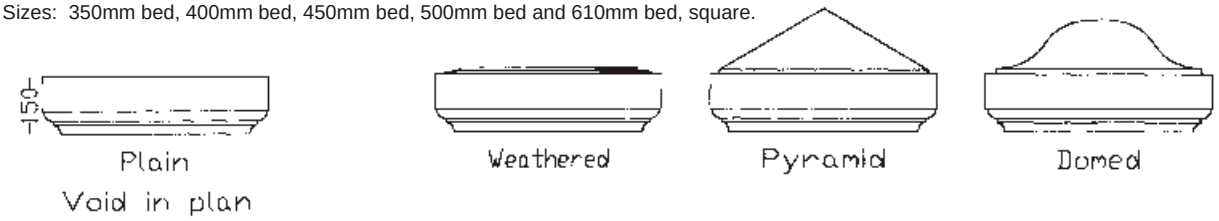
COPINGS FOR WALLS		EACH		Per m Comp.	
		Excl.	Vat Incl.	Excl.	Vat Incl.
		CT Delivery +10%			
N.B. Price per metre is for easy comparison only.					
Sold in lengths as specified below.		**Profiles custom made**			
Extra per cut		**********	*********		
ARGUS POOL COPING MK2	500mm	**********	*********	*********	*********
ARGUS POOL COPING MK2 CORNER		**********	*********		
CAROUSEL COPING	500mm	**********	*********	*********	*********
CAROUSEL COPING CORNER	External	**********	*********		
CYMA PARAPET	600mm	**********	*********	*********	*********
CYMA PARAPET CORNER or FAIR END		**********	*********		
DRIPSTONE 230	1,000m	**********	*********	*********	*********
ILLOVO COPING 320/220	620mm	**********	*********	*********	*********
ILLOVO 320/220 CORNER		**********	*********		
ILLOVO 320/220 FAIR END		**********	*********		
O.G. MINOR MK2	1,000m	**********	*********	*********	*********
O.G. MINOR MK2 CORNER	External or Internal	**********	*********		
PARAPET O.G. 380	700mm	**********	*********	*********	*********
PARAPET O.G. 380 CORNER	External or Internal	**********	*********		
PARAPET O.G. 450	600mm	**********	*********	*********	*********
PARAPET O.G. DBL MOLD 260	600mm	**********	*********	*********	*********
PARAPET O.G. DBL MOLD 260 CORNER or FAIR END		**********	*********		
PARAPET O.G. DBL MOLD 305	600mm	**********	*********	*********	*********
PYRAMID "IRONS"	500mm 280/240/113	**********	*********	*********	*********
PYRAMID "IRONS" CORNER or FAIR END		**********	*********		
RESIDENCY 200 Plain	1,200m	**********	*********	*********	*********
RESIDENCY 200 CORNER or FAIR END		**********	*********		
RESIDENCY 230 Plain	1,200m	**********	*********	*********	*********
RESIDENCY 230 CORNER		**********	*********		
RESIDENCY 275 Plain	1,000m	**********	*********	*********	*********
RESIDENCY 275 CORNER	490 x 490mm	**********	*********		
RESIDENCY 320 Plain	620mm	**********	*********	*********	*********
RESIDENCY 320 CORNER	600 x 600mm	**********	*********		
SANDSTONE POOL COPING	600mm	**********	*********	*********	*********
SANDSTONE POOL COPING CORNER		**********	*********		

Pier Caps

The BED Measurement chosen should slightly EXCEED the finished pier dimension.

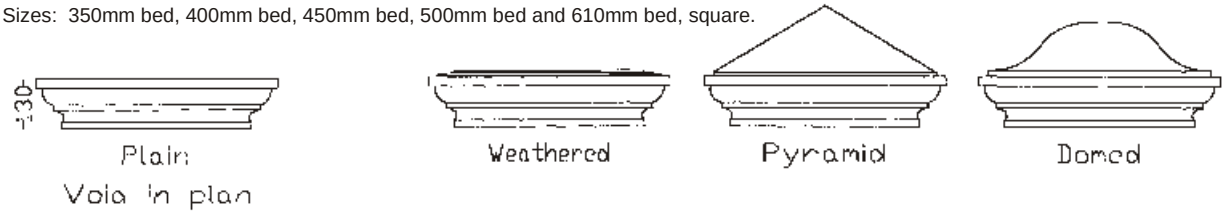
DIMINISHED CAPS

Sizes: 350mm bed, 400mm bed, 450mm bed, 500mm bed and 610mm bed, square.



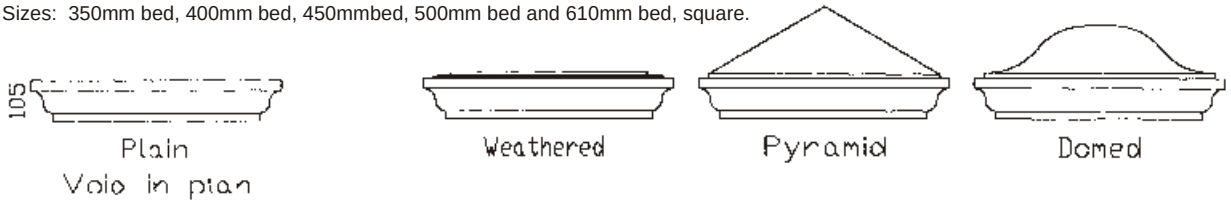
OG CAPS

Sizes: 350mm bed, 400mm bed, 450mm bed, 500mm bed and 610mm bed, square.



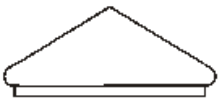
PARAPET CAPS

Sizes: 350mm bed, 400mm bed, 450mmbed, 500mm bed and 610mm bed, square.

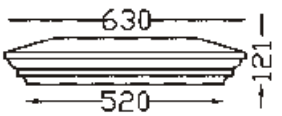


CAPS - GATE PIER	EACH Excl.	Vat Incl.
	CT Delivery +10%	
CONSTANTIA CAPS		
CONSTANTIA 400 bed	**********	**********
CONSTANTIA 450 bed	**********	**********
CONSTANTIA 500 bed	**********	**********
CONSTANTIA 550 bed	**********	**********
DIMINISHED, O.G. or PARAPET CAPS PLAIN		
Plain caps are void in plan.		
350 bed	**********	**********
400 bed	**********	**********
450 bed	**********	**********
500 bed	**********	**********
610 bed	**********	**********
DIMINISHED, O.G. or PARAPET CAPS WEATHERED, PYRAMID or DOMED		
350 bed	**********	**********
400 bed	**********	**********
450 bed	**********	**********
500 bed	**********	**********
610 bed	**********	**********
MINI PYRAMID CAPS		
MINI PYRAMID 250	**********	**********
MINI PYRAMID 300	**********	**********
MINI PYRAMID 350	**********	**********
MINI PYRAMID 400	**********	**********
MINI PYRAMID 450	**********	**********
MINI PYRAMID 500	**********	**********
MINI PYRAMID 550	**********	**********
MINI PYRAMID 600	**********	**********
HEAVY PYRAMID CAPS		
HEAVY PYRAMID 400	**********	**********
HEAVY PYRAMID 450	**********	**********
HEAVY PYRAMID 500	**********	**********
HEAVY PYRAMID 550	**********	**********
PLETTENBERG CAP 520	**********	**********

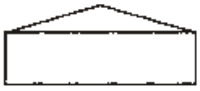




CONSTANTIA CAPS
Available bed measurements:
400mm, 450mm, 500mm,
and 550mm



PLETTENBERG CAP
520mm bed only.



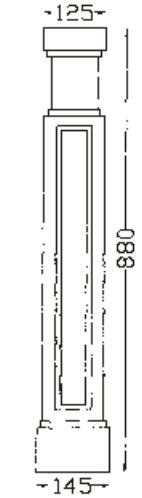
HEAVY PYRAMID CAPS
Available bed measurements:
400mm, 450mm, 500mm,
and 550mm



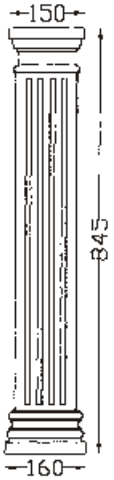
MINI PYRAMID CAPS
Available bed measurements:
250mm, 300mm, 350mm, 400mm, 450mm,
500m, 550mm and 600mm

Balusters

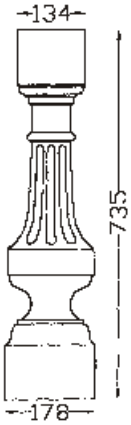
Square Balusters



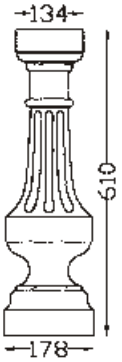
Model 22
31kg
Plain or side faces



Model 11
30kg



Model 6
31kg



Model 5
25kg

Round Balusters



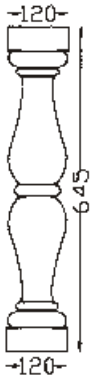
Model 13
26kg



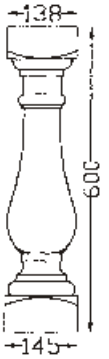
Model 25
22kg



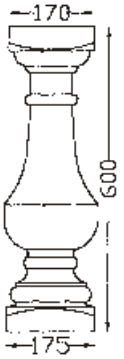
Model 20
20kg



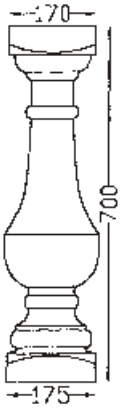
Model 23
12kg



Model 24
15kg



Model 3
25kg



Model 3 MK2
28kg



Model 19
14kg

BALUSTRADING

Balusters are manufactured from 25 Mpa reinforced concrete. Reinforcing extends from the bottom of the baluster by approx 100mm.

Between 4 and 5 balusters are required per metre, depending on the height and thickness of the baluster and the overall visual symmetry of the end result. In all cases the relevant municipal requirements should be consulted with particular reference to safety.

When a purpose made balustrade plinth is utilised, the position of each baluster is predetermined by holes cast into the plinth. Where no plinth is used the positions of the baluster holes must be set out and drilled manually.

Balusters are fixed using a tile adhesive and riversand in equal parts. Sufficient adhesive should be utilised to fill the fixing hole and cover the area of the base of each baluster. Register each baluster to a line at the base, and a fishline strung at the top between the first and last balusters of a particular run. Plumb each baluster individually, using wood wedges where necessary.

Allow to strengthen before installing the coping.

Fix the coping using the same adhesive as for the balusters. Apply sufficient adhesive to cover the tops of all the balusters making contact, and the end face of the coping. Allow a joint of 5mm to 10mm. Use a fishline to ensure a neat result. Where applicable, set up two corners and then the fishline, working towards one end. One coping will require cutting and should be positioned one full length away from the end of a run. In some cases a very short cut length will be necessary. If this length is not fully supported by two balusters then it is to be discarded and two lengths must be cut, sharing out the short cut between them. When installing long straight runs, or in critical areas, alternate lengths of coping should be drilled and fixed with a single steel pin and epoxy, into the top of a baluster.

DISCLAIMER

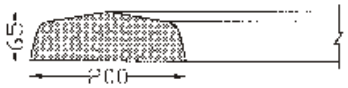
The above information is intended as a guide to the correct installation of precast concrete balustrading, and Old World Concretes (Pty) Ltd can in no way hold itself responsible for any installation not undertaken by its



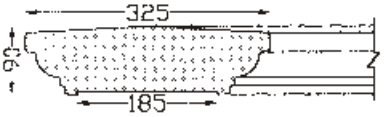
BALUSTERS		EACH Excl.	Vat Incl.
		CT Delivery	+10%
MODEL 3	600h x 25kg	**********	**********
3 MK2	700h x 28kg	**********	**********
5	610h x 25kg	**********	**********
6	735h x 31kg	**********	**********
11	845h x 30kg	**********	**********
13	875h x 26kg	**********	**********
19	510h x 14kg	**********	**********
20	735h x 20kg	**********	**********
22	880h x 31kg	**********	**********
23	645h x 12kg	**********	**********
24	600h x 15kg	**********	**********
25	740h x 22kg	**********	**********

Certain balusters are available in half (full price)

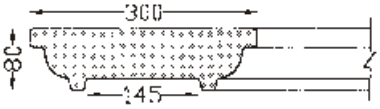
Copings for Balustrades



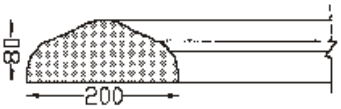
RESIDENCY 200 PLAIN
Length 1,200m
CORNER
Fair End 600mm
Other bed measurements:
230mm, 275mm, 320mm



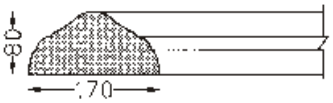
PLETTENBERG COPING
Length 1,000m
FAIR END 650mm o/l (600mm bed)
CORNER



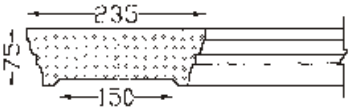
PINMILL
Length 1,000m
FAIR END 750mm o/l
CORNER



DROSTDY MAJOR PLAIN
Length 1,000m
FAIR END 500mm
CORNER

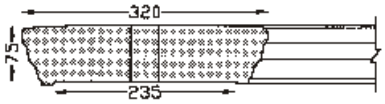


DROSTDY PLAIN
Length 1,200m
CORNER
CURVE: 2,5m rad
FAIR END 590mm

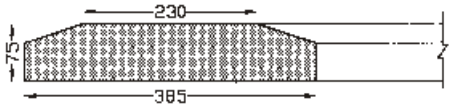


BUCKINGHAM Throated
Length 1,200m
FAIR END 560mm (520mm bed) and CORNER

Balustrade Plinth



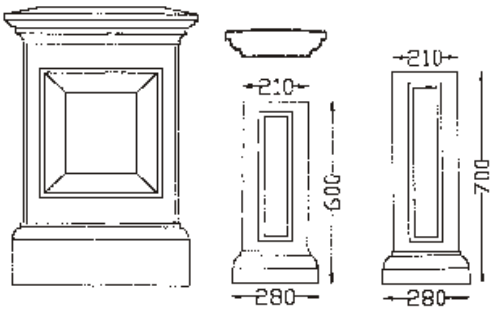
BALUSTRADE PLINTH MK2
880mm length
Holes at 220mm centres
FAIR END 600mm long (555mm bed). CORNER



BALUSTRADE PLINTH MK3
750mm length. No holes

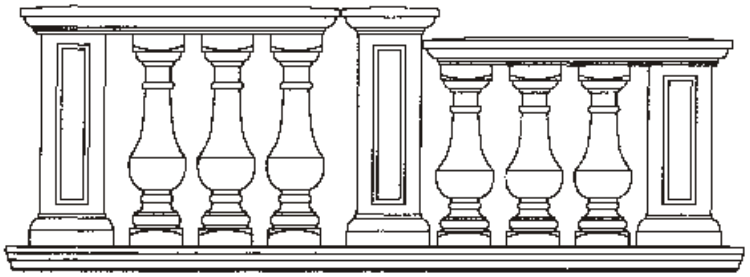
BALUSTRADE PLINTHS		EACH Excl.	EACH Vat Incl.
		CT Delivery +10%	
Mk 2	880mm x 305mm x 75mm	**********	**********
CORNER	320mm x 320mmm	**********	**********
FAIR END	600mm	**********	**********
Mk 3	750mm	**********	**********
CORNER		**********	**********
CURVE	7,3m rad	**********	**********

Baluster Piers



PLETTENBERG BALUSTER PIER
920mm high

BALUSTER PIER 600 & 700
For 600 and 700mm high balusters
Optional CAPPING extra



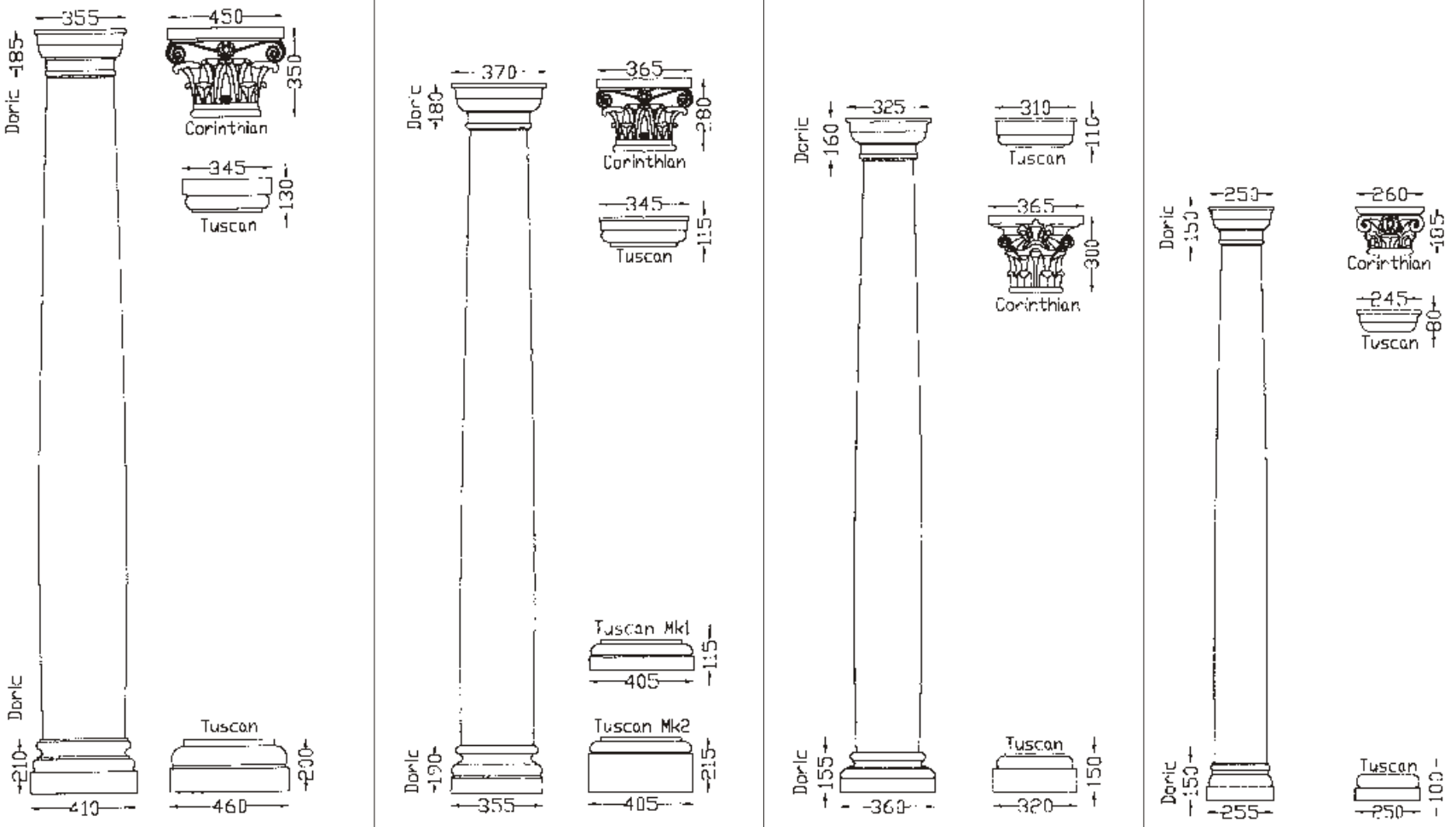
Balustrade Example: Baluster Pier 700, Model 3 MK2 Balusters, Baluster Pier 600 with Baluster Model 3 and Plettenberg Coping, on Balustrade Plinth MK2.

COPINGS FOR BALUSTERS & SINGLE BRICK WALLS		EACH Excl.	EACH Vat Incl.	Per m Comp. Excl.	Per m Comp. Vat Incl
		CT Delivery +10%			
N.B. Price per metre is for easy comparison only. Sold in lengths as specified below.		**Profiles custom made on request**			
Extra per cut		**********	**********		
BUCKINGHAM	1,200m	**********	**********	********	********
BUCKINGHAM Corner	365 x 365mm	**********	**********		
BUCKINGHAM Fair End	560mm	**********	**********		
DROSTDY Plain	1,200m	**********	**********	********	********
DROSTDY Plain Corner	335 x 335mm	**********	**********		
DROSTDY Plain Fair End	590mm	**********	**********		
DROSTDY Plain Curve	2,5m rad x 960mm	**********	**********		
DROSTDY MAJOR Plain	1,000m	**********	**********	********	********
DROSTDY MAJOR Plain Corner		**********	**********		
DROSTDY MAJOR Plain Fair End	500mm	**********	**********		
PINMILL	1,000m	**********	**********	********	********
PINMILL Corner		**********	**********		
PINMILL Fair End	750mm o/l length	**********	**********		
PLETTENBERG	1,000m	**********	**********	********	********
PLETTENBERG Corner		**********	**********		
PLETTENBERG Fair End		**********	**********		
RESIDENCY 200 Plain	1,200m	**********	**********	********	********
RESIDENCY 200 Plain Fair End	600mm o/l length	**********	**********		
RESIDENCY 200 Plain Corner	360 x 360mm	**********	**********		
BALUSTER PIERS					
BALUSTER PIER 600	600mm high	**********	**********		
BALUSTER PIER 600/700 CAP	215mm bed	**********	**********		
BALUSTER PIER 700	700mm high	**********	**********		
PLETTENBERG PIER	920mm high	**********	**********		



Columns - Plain Round Tapered

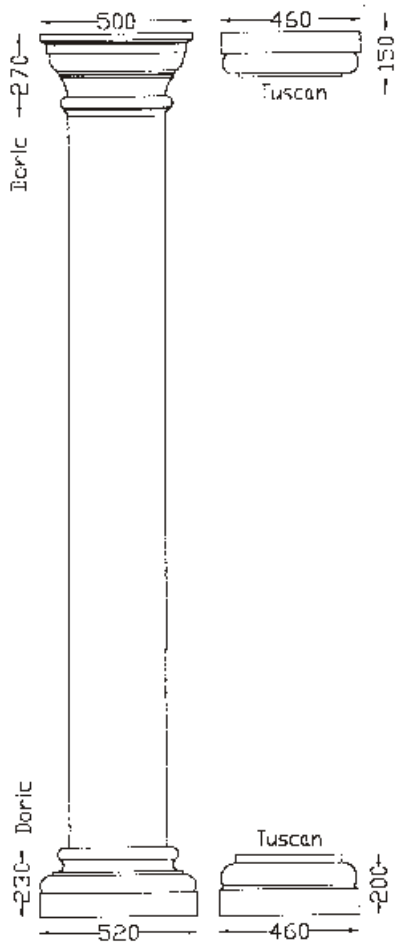
Please order overall height including Cap and Base.. Cap, Shaft and Base supplied loose.

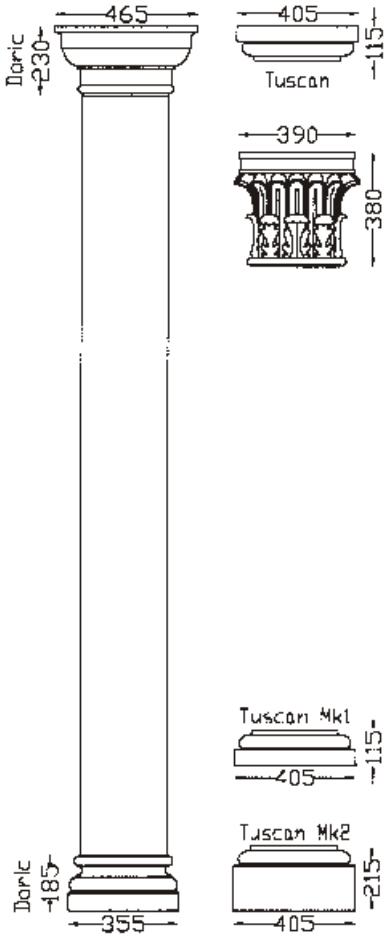


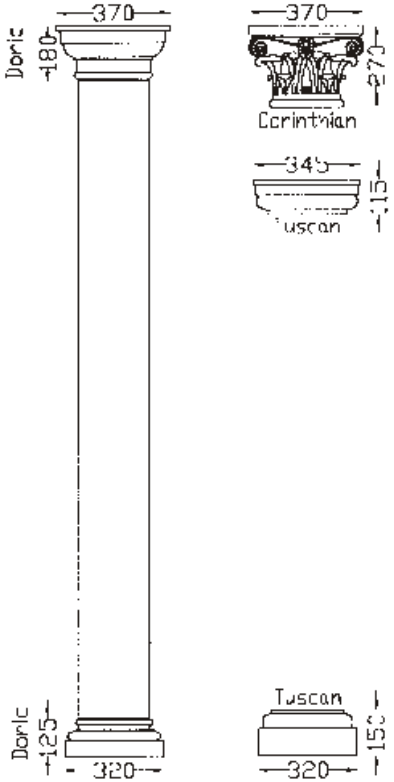
Name	**TYPE 1210** (Round)	**TYPE 119** (Round)	**TYPE 97** (Round)	**TYPE 86** (Round)
Shaft Base Diameter	320mm	280mm	240mm	205mm
Shaft Neck Diameter	260mm	225mm	190mm	150mm
Max Shaft Length	3000mm (Minimum 1150mm)	3150mm (Minimum 1500mm)	2230mm (Minimum 1100mm)	1980mm (Minimum 1200)
Weight Kg/m approx	205kg/m	155kg/m	115kg/m	75kg/m (no downpipe)
Weight Hollow FRC	55kg/m	40kg/m	35kg/m	25kg/m

Columns - Plain Round No Taper

Please order overall height including cap and base. Cap, Shaft and Base supplied loose.





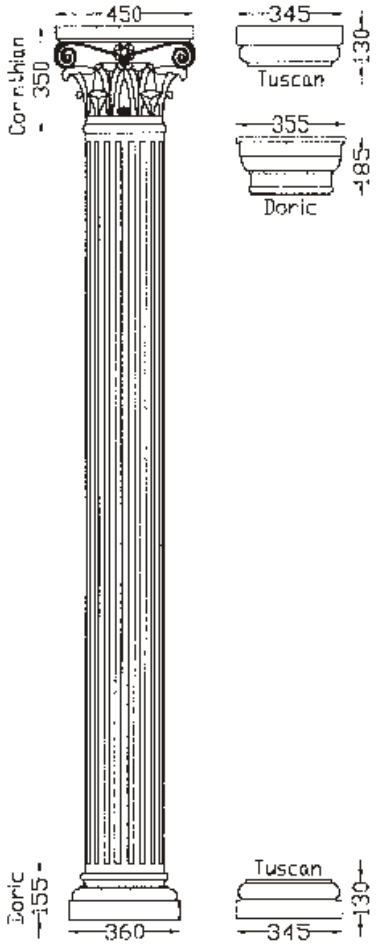


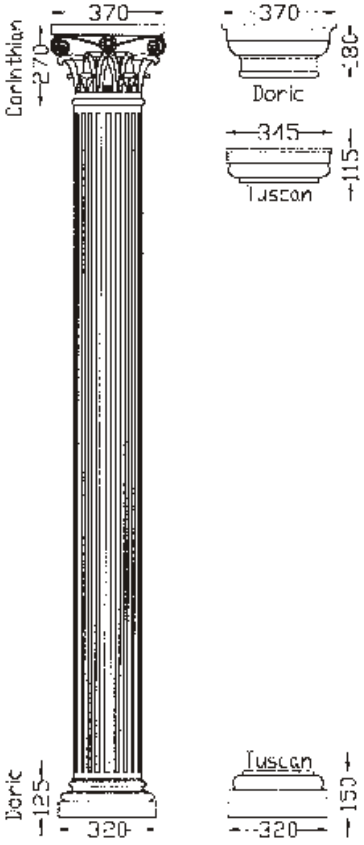


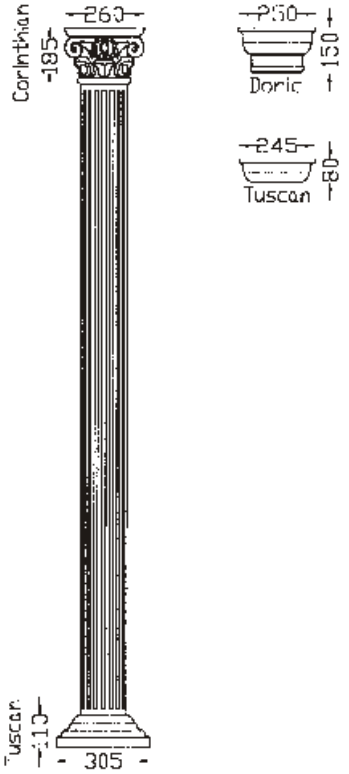
Name	**TYPE 320 PLAIN** (Round) No taper	**TYPE 280 PLAIN** (Round) No taper	**TYPE 230 PLAIN** (Round) No taper	
Shaft Base Diameter	320mm	280mm	230mm	
Shaft Neck Diameter	320mm	280mm	230mm	
Max Shaft Length	2500mm	2500mm	3000mm	
Weight Kg/m approx	195kg/m	150kg/m	100kg/m	
Weight Hollow FRC	50kg/m	40kg/m	30kg/m	

Columns - Fluted Round

Please order overall height including Cap and Base. Cap, Shaft and Base supplied loose.





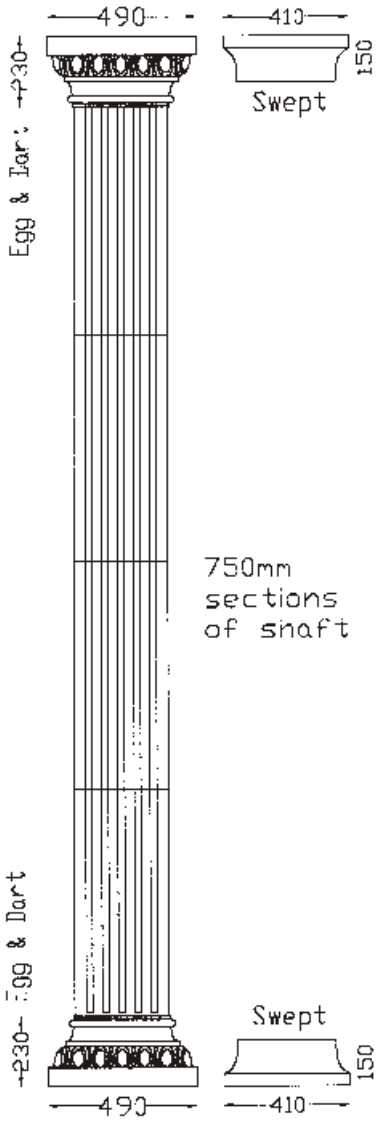


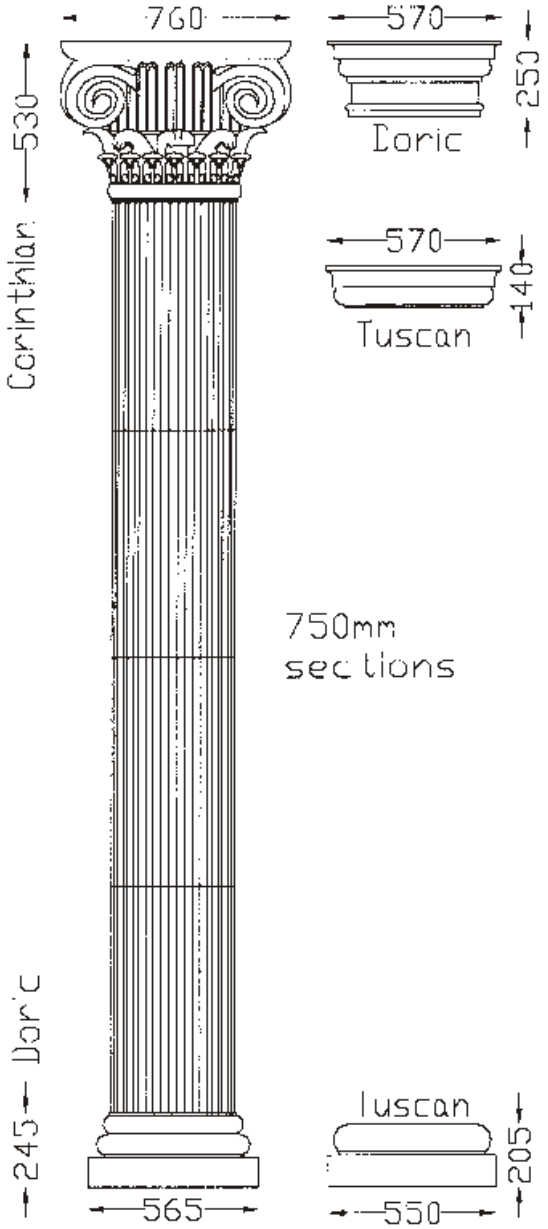
Name	**FLUTED 1010** (Round)	**FLUTED 88** (Round)	**FLUTED 66** (Round)
Shaft Base Diameter	255mm	220mm	150mm
Shaft Neck Diameter	255mm	220mm	150mm
Max Shaft Length	2470mm	2120mm	2020mm
Weight Kg/m approx	120kg/m	90kg/m	45kg/m No Downpipe.

Columns - Stacking



Columns, Window Surrounds, Dentil Coping, and Wall Niches by Old World Concretes (Pty) Ltd.

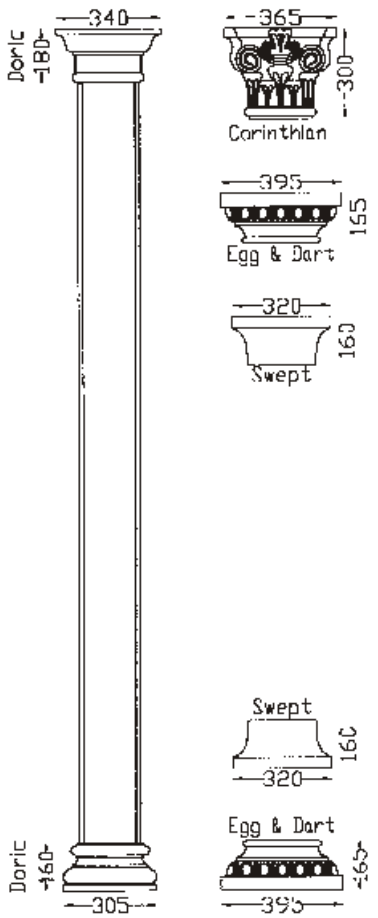


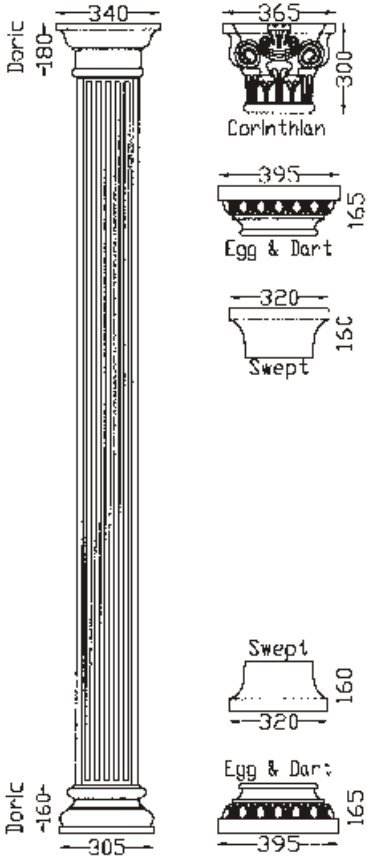


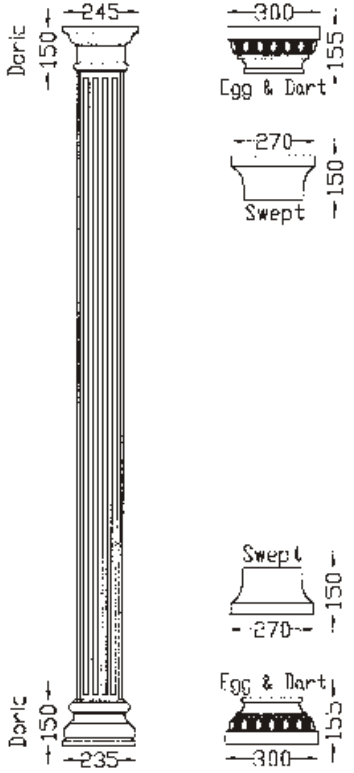
Name	**SESTRI 1212** (Square)	**COLOSSUS 410** (Round)
Shaft Base Diameter	305mm	410mm
Shaft Neck Diameter	305mm	410mm
Max Shaft Length	According to engineer	According to engineer
Standard Shaft Length	750mm sections (please cut if necessry)	750mm sections (please cut if necessary)
Weight kg/m approx	Shaft = 53kg per section	Shaft = 82kg per section

Columns - Square

Please order overall height including Cap and Base. Cap, Shaft and Base supplied loose.







Name	**PLAIN 88** (Square)	**REEDED 88** (Square)	**REEDED 66** (Square)
Shaft Base Square	200mm	200mm	150mm
Shaft Neck Square	200mm	200mm	150mm
Max Shaft Length	2500mm	2330mm	2050mm
Weight Kg/m approx	95kg/m	95kg/m	55kg/m No Downpipe

COLUMNS Please quote overall height required including Caps and Bases.		Ex Factory Excl.	 Vat Incl.
Doric or Tuscan Caps/Bases are included in the rate per metre. All other Caps and Bases are an extra charge as below.		CT Delivery +10%	
PLAIN ROUND COLUMNS - TAPERED		Per metre	
TYPE 86		**********	**********
TYPE 97		**********	**********
TYPE 119		**********	**********
TYPE 1210		**********	**********
These columns are available in hollow, relatively lightweight, Fibre Reinforced Concrete. Add 20%.			
PLAIN ROUND COLUMNS - NO TAPER		Per metre	
TYPE 230 PLAIN		**********	**********
TYPE 280 PLAIN		**********	**********
TYPE 320 PLAIN		**********	**********
These columns are available in hollow, relatively lightweight, Fibre Reinforced Concrete. Add 20%.			
FLUTED ROUND COLUMNS		Per metre	
FLUTED 66		**********	**********
FLUTED 88		**********	**********
FLUTED 1010		**********	**********
STACKING COLUMNS (Hollow)			
COLOSSUS 410	In 750mm sections only.	**********	**********
All Caps/Bases are extra charge	for this column.		
SESTRI 1212	In 750mm sections only.	**********	**********
All Caps/Bases are extra charge	for this column.		
IN-SITU CAST COLUMNS	See page 32		
TYPE 410/320	Up to 4535mm	POA	
TYPE 500/410	Up to 5480mm	POA	
TYPE 600/500	Up to 6170mm	POA	
SQUARE COLUMNS		Per metre	
REEDED 66		**********	**********
REEDED 88		**********	**********
PLAIN 88		**********	**********
		Each	
DOWNPIPES 75mm (each)	In suitable columns	**********	**********
NON-STRUCTURAL COLUMN	See page 31		
TYPE 1000/800		POA	
10,4m high with Doric cap and base. In G.R.P.			

CERTAIN CAPS, EXTRA PER COLUMN PURCHASED		Ex Factory Each	
Corinthian 66 / 86	each	**********	**********
Corinthian 88	each	**********	**********
Corinthian 97	each	**********	**********
Corinthian 119 / 230	each	**********	**********
Corinthian 280	each	**********	**********
Corinthian 1010 / 1210	each	**********	**********
Egg and Dart Sq Reeded 66	Cap/base pair	**********	**********
Egg and Dart Sq Reeded 88	Cap/base pair	**********	**********
Any Cap and/or Base - If sold separately, see page 33			





HOLLOW, NON-STRUCTURAL COLUMNS

Certain columns are available as non structural, relatively lightweight hollow columns made of Fibre Reinforced Concrete. 20% premium on price. Cap & base in solid conc

NOTES REGARDING COLUMNS:

- Please order in good time as columns are made to order.
- Caps and Bases are supplied loose.
- Doric and Tuscan Caps/Bases are included in the per metre rate except where stated.
- Most columns are available as pilasters, less 10%.
- Maximum accuracy of manufacture is 20mm.
- If shorter than 1,5m add 30% surcharge.
- Pleae quote overall height including caps and bases.

REINFORCING

- Columns are wet cast in steel reinforced 30MPa concrete.
- While we do not take responsibility for engineering design we are happy to discuss your requirements with your engineer, if necessary.
- Reinforcing cages consist of 4 bars ranging from Y8 to Y12 depending upon the shaft diameter and length. Stirrups are 3mm or 4mm wire at 200mm centres.
- We will cast in your specialised steel reinforcing if required.

FIXING OF FREE-STANDING COLUMNS

- The columns are to stand on properly prepared and designed concrete foundations. The design of the foundation would take into account the size and weight of the column itself, any anticipated external forces, and the nature of the soil conditions. Typically, a free-standing column foundation would have proportions of approx. 400 x 400 x 200mm.
- Assuming adequate foundations have been prepared, the next step is to drill into the foundation and epoxy in one or more steel rods (dia say 10mm). These rods are to be positioned so that they correspond with the hole in the centre of the precast base, and should be as near to the sides of the hole so as not to clash with the reinforcing of the shaft. Alternatively, these rods could be positioned at the time of casting the foundation.
- The precast base is then positioned over these rods and is bedded down using a strong mortar (say 2 parts crusher sand to 1 part cement by volume). Care is to be taken to ensure that the hole in the precast base is **not** filled.
- The bases are then left alone, at least until the next day, before positioning the column shafts.
- Immediately prior to placing the shafts, the hole in the precast base is filled with a strong concrete mix (say 2 parts small concrete stone, 2 parts crusher sand, 1.5 parts ordinary portland cement). The shaft is then set down on the precast base with the reinforcing bars of the shaft extending into the newly placed concrete. The reinforcing bars of the shaft should be checked for length prior to this, and trimmed if necessary, in order to prevent an annoying delay at a critical time. The shaft is to be plumbed and supported using wedges and timber planks.
- Finally the cap is placed on top of the shaft and the hole in the cap is filled with the same mix as was the base. At this point, what ever may be required for the next stage of construction, should be cast into the cap (eg. bolts, wire ties, brackets, reinforcing rods, hoop irons, etc).
- All that remains is for the entire column to be finished off, pointing the joint between base/shaft and shaft/cap, and filling the scratches that occur during handling.
- The strength of the column installation should not be tested until the concrete has had time to gain strength.

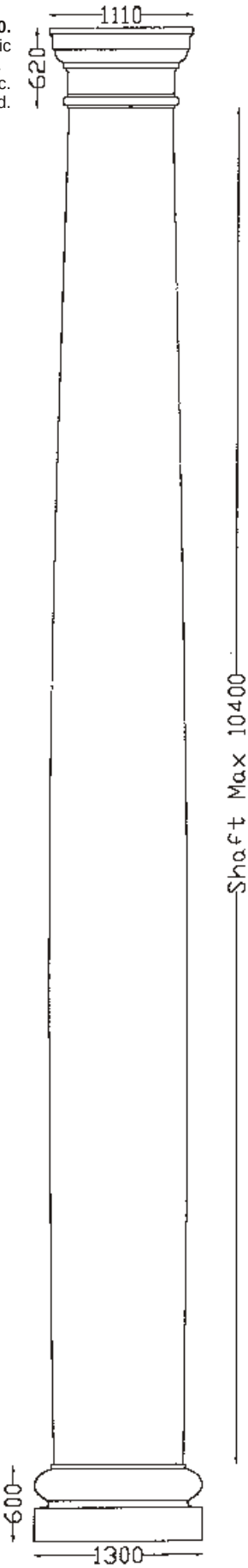
DISCLAIMER

The above information is intended as a guide to the correct installation of precast concrete columns, and Old World Concretes (Pty) Ltd can in no way hold itself responsible for any installation not undertaken by its official representatives.



COLUMN TYPE 1000/800.
Shaft 1000mm diam tapering to 800mm diam with Doric cap and base. Total height 10,4m.
Manufactured in Glass Reinforced Plastic.
Supplied and installed by Old World Concretes (Pty) Ltd.





In-Situ Cast Columns

These columns must be cast in-situ. Typically, the main contractor would provide scaffolding, steel reinforcing, and sand and stone. Old World Concretes, as subcontractor, positions the bases, erects the scaffolding and the column shutter, supplies the cement and mixes the concrete, and casts the shaft (in two or three lifts) all to the indicated levels. Lastly, after moving the shutter to the next position, the cap is placed on the shaft and the complete column is finished off.
Where there is no main contractor Old World Concretes will supply everything necessary for an additional cost.
In all cases a single phase power supply must be provided.
Accuracy of manufacture is 20mm.

COLUMN TYPE 600/500
This column has a shaft diameter at its base of 600mm and at its neck of 500mm. The maximum shaft length is 5500mm which can be cast as short as 4800mm and still maintain reasonable proportions. Taken in combination with the caps and bases available, the maximum height is 6170mm (base 350/ shaft 5500/ cap 320). The minimum height of column, overall, is 5215mm (base 215/ shaft 4800/ cap 200).
The selection of caps and bases is illustrated on the following page.

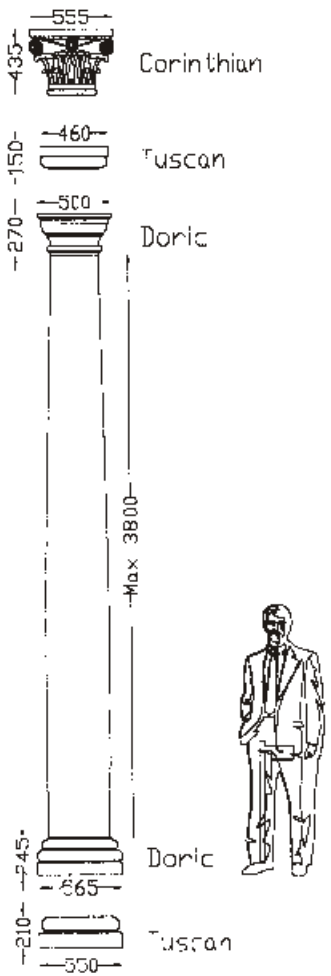
COLUMN TYPE 500/410
This column has a shaft diameter at its base of 500mm and at its neck of 410mm. The maximum shaft length is 4600mm which can be cast as short as 4000mm and still maintain reasonable proportions. Taken in combination with the caps and bases available, the maximum height is 5480mm (base 350/ shaft 4600/ cap 530). The minimum height of column, overall, is 4410mm (base 200/ shaft 4000/ cap 210).
The selection of caps and bases is illustrated on the following page.

COLUMN TYPE 410/320
This column has a shaft diameter at its base of 410mm and at its neck of 320mm. The maximum shaft length is 3850mm, which can be cast as short as 2600mm and still maintain reasonable proportions. Taken in combination with the caps and bases available, the maximum height is 4535mm (base 245/ shaft 3850/ cap 440). The minimum height is 2960mm (base 210/ shaft 2600/ cap 150).
The selection of caps and bases is illustrated on the following page.

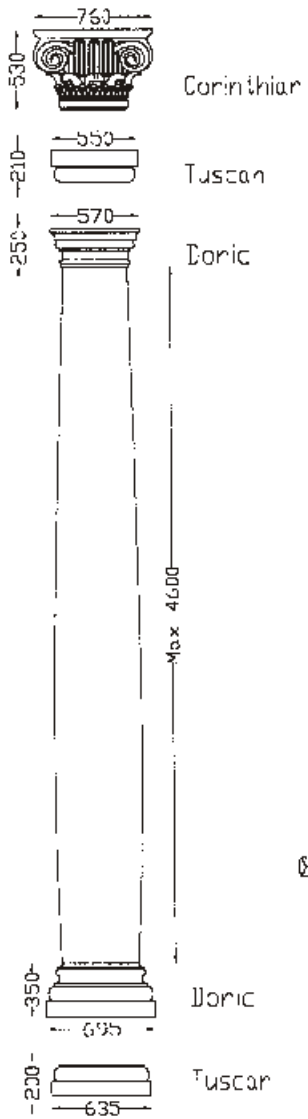


**By Old World Concretes.
In-situ cast columns,
Woodlands Lintels, Number 13
Balusters with plinth and coping.**

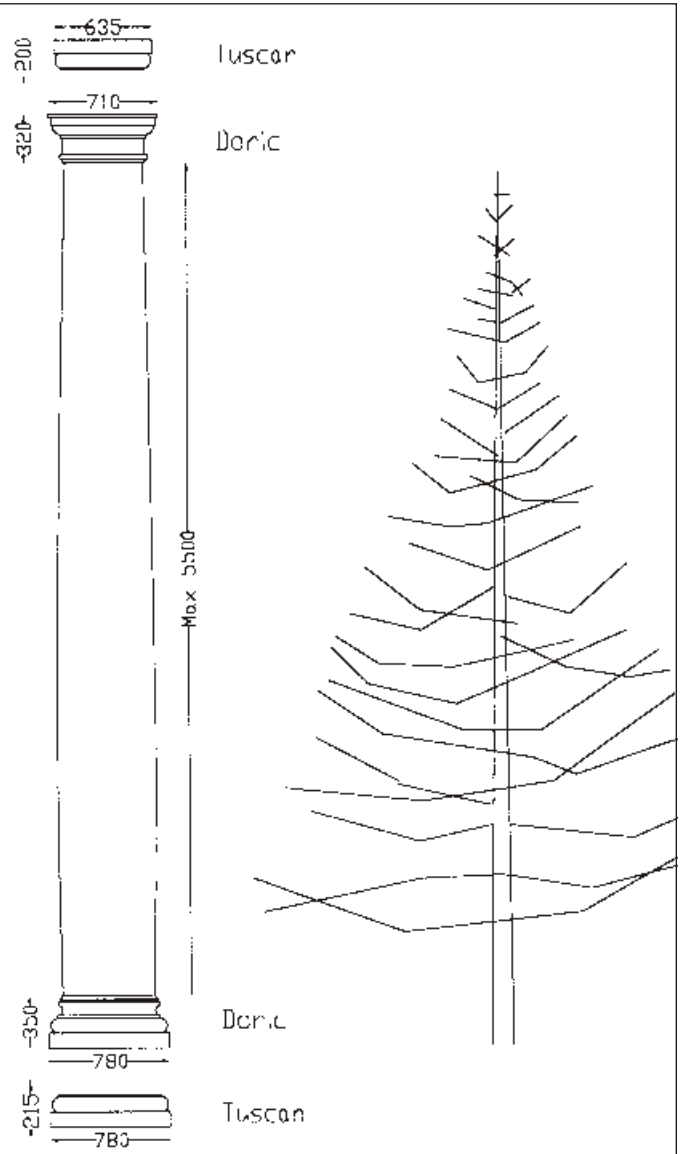
IN-SITU CAST COLUMNS



In Situ 410/320



In Situ 500/410



In Situ 600/500

Column Caps & Bases

COLUMN CAPS and BASES		Ex Factory	
		Excl.	Vat Incl.
Column Caps & Bases when purchased separately		CT Delivery +10%	
Extra for cutting in half (if not made in half)		**********	**********
For 150mm diameter Shaft	One piece		
Doric Cap		**********	**********
Tuscan Cap		**********	**********
Tuscan Base		**********	**********
For 200mm diameter Shaft	One piece		
Doric Cap		**********	**********
Doric Base		**********	**********
Tuscan Cap		**********	**********
Tuscan Base		**********	**********
For 230mm diameter Shaft	One piece		
Doric Cap	230od/185h/355sq	**********	**********
Doric Base	230od/120h/320sq	**********	**********
Tuscan Cap	250od/115h/345sq	**********	**********
Tuscan Base	260od/150h/325sq	**********	**********
For 250mm diameter Shaft	One piece		
Doric Cap	260od/185h/355sq	**********	**********
Doric Base	260od/150h/360sq	**********	**********
Tuscan Cap	270od/130h/340sq	**********	**********
Tuscan Base	270od/130h/340sq	**********	**********
For 280mm diameter Shaft	One piece		
Doric Cap	290od/230h/465sq	**********	**********
Doric Base	285od/185h/355sq	**********	**********
Tuscan Cap or Base Thin	310od/115h/405sq	**********	**********
Tuscan Base Mk2 (Thick)	310od/215h/405sq	**********	**********
For 320mm diameter Shaft	One piece		
Doric Cap	320od/270h/505sq	**********	**********
Doric Base	370od/230h/515sq	**********	**********
Tuscan Cap	340od/150h/460sq	**********	**********
Tuscan Base	340od/200h/460sq	**********	**********
For 320mm square Shaft	One piece. Also for SESTRI		
Sestri Egg & Dart Cap or Base	315od/230h/490sq	**********	**********
Sestri Plain/Swept Cap or Base	320od/150h/410sq	**********	**********
For 400mm diameter Shaft	One piece. Also for COLOSSUS		
Doric Cap	435od/250h/570sq	**********	**********
Doric Base	430od/245h/565sq	**********	**********
Corinthian Cap	410od/530h/760sq	**********	**********
Corinthian Base	420od/340h/780sq	**********	**********
Tuscan Cap or Base	425od/205h/550sq	**********	**********
For 500mm diameter Shaft			
Doric Cap (Halves)	525od/320h/710sq/450hole	**********	**********
Doric Base (Halves)	525od/350h/695sq/450hole	**********	**********
Tuscan Cap or Base	510od/200h/635sq	**********	**********
For 550mm diameter Shaft			
Tuscan Cap or Base	580od/200h/695sq	**********	**********
For 600mm diameter Shaft	In two halves		
Doric Cap (Halves)	605od/315h/800sq/505hole	**********	**********
Doric Base (Halves)	605od/350h/780sq/505hole	**********	**********

NB. These Caps and Bases are not designed to "clip" onto or around an existing shaft.

All either position above/below the shaft at time of casting or require a 55mm recess to be cast or cut into the shaft for subsequent installation of the Cap/Base.
If you do not have a recess for the Cap/Base then the next bigger Cap/Base could be used but it is likely to look too big.
If you require the Cap/Base to fit around the shaft then please discuss your requirement with our sales staff before ordering.

Custom Produced Concrete



Custom produced Eave Moulding manufactured in Fabric Reinforced Concrete. Supplied and installed by Old World Concretes (Pty) Ltd

Renovations and Restorations



Custom produced entrance facade to architect's design.





Our skilled and experienced moulding department is able to produce products to match existing designs or work. We also undertake custom produced items to architect's specifications.

Architectural Precast Concrete at Work

















Terms and Conditions of Sale

1. The following CONDITIONS OF SALE, all of which are material, shall apply to all goods or services sold by Old World Concretes (Pty) Ltd (the Seller) and may not be varied unless such variation is in writing and signed by the parties.

2. Notwithstanding delivery of the goods to the Purchaser, OWNERSHIP of the goods shall remain with the Seller until the purchase price, value added tax, and all other charges, have been paid in full by the Purchaser.

3. All RISK shall pass to the Purchaser upon delivery.

4. QUOTATIONS are valid for 60 days only unless otherwise agreed in writing.

5. Any period or date quoted for COMPLETION represents the best estimate. No responsibility shall attach itself to the Seller for any delay whatsoever.

6. When the contract provides for erection and/or services on the site the Seller is hereby indemnified against all DAMAGE, from whatever cause, to roadways, water mains, piping, telephone and power cables etc., and garden layouts. Reasonable precautions will be taken to protect the Purchaser's property.

7. Location of SURVEY PEGS/BOUNDARY LINES, etc., will be the Purchaser's responsibility.

8. DISCOUNT will be disallowed on any overdue accounts. In addition, the Seller reserves the right to charge interest on any overdue amount.

9. Goods or services will not be supplied while PAYMENT TERMS are EXCEEDED. COD Deliveries will not be left when payment is not available. Where re-delivery is required then the delivery charge will once again be payable.

10. If the Seller agrees to accept RETURNS FOR CREDIT, a 10% handling charge will be levied. Where the Seller is requested to collect the goods a further and additional 10% handling charge will be levied. Specially manufactured goods are not returnable for credit.

11. The Seller does not give any WARRANTY OR GUARANTEE in respect of the goods. No warranty of suitability for any method of usage or application is expressed or implied. The Seller shall under no circumstances be liable for any consequential damage direct or indirect of any nature whatsoever including personal injury arising out of any product supplied. The user and/or Purchaser of the goods shall be fully responsible for determining the suitability of the product for the intended usage.

12. The Purchaser is responsible for determining that QUANTITIES ordered are correct. Any advice given by the Seller in this regard is given as a guide only.

14. Should the Purchaser be in BREACH of one or more of the terms and conditions hereof, and including but not restricted to failure or refusal to accept any work done or delivery of any goods ordered or to make any payment on due date, the Seller shall be entitled inter alia:

14.1. At its option, to declare the full balance due and payable by the Purchaser and institute proceedings for recovery without notice.

14.2. To enter the Purchaser's premises in order to recover possession of the goods without being obliged to obtain a court order for such repossession.

14.3 Without prejudice to its rights and upon 7 (seven) days notice to the Purchaser, to claim cancellation of the contract, forfeiture of any moneys paid and return of the goods delivered in default of the payment concerned.

15. Should the Seller institute any ACTION against the Purchaser, the Purchaser shall be liable to pay all the Seller's costs, inclusive of collection commission and fees paid to tracing agents and attorney's fees. These amounts shall be payable to the Seller on demand. The Purchaser hereby consents to the JURISDICTION of the Magistrates Court in respect of all actions which may be instituted against the Purchaser by the Seller, notwithstanding that the amount or issue in dispute exceeds their jurisdiction. The Seller shall nevertheless in its discretion be entitled to proceed in any Supreme Court of competent jurisdiction.

16. Under no circumstances may any of our products be copied in any way without our prior written permission.

17. Errors and Omissions Excepted.

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