

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
In grey/antique or cast stone.
Base 280mm. Top 300mm



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

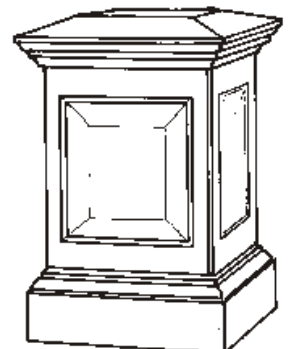
PEDESTALS		GREY / ANTIQUE	
		Excl.	Vat Incl.
Painted add 20%			
Please specify if pedestal is to be solid or holed.			
BARBANIA	555mm	649.00	739.86
BEADED	510mm	430.00	490.20
BEADED	770mm	788.00	898.32
CLASSIC 690	690mm	607.00	691.98
CLASSIC 690 CAST STONE	690mm	1,011.00	1,152.54
CORINTHIAN 66	760mm	631.00	719.34
CORINTHIAN 88	410mm	605.00	689.70
CORINTHIAN 88	760mm	826.00	941.64
IONIC	840mm	658.00	750.12
MARKET	680mm	374.00	426.36
PLETTENBERG 920	920mm	1,596.00	1,819.44
PLETTENBERG 690	690mm	1,144.00	1,304.16
RICHMOND DORIC	760mm	658.00	750.12
SQUARE REEDED 66	410mm	389.00	443.46
SQUARE REEDED 66	760mm	705.00	803.70
SQUARE REEDED 88	760mm	805.00	917.70
WARWICK	760mm	1,182.00	1,347.48



IONIC PEDESTAL
840mm high
230mm square cap



WARWICK
760mm high
Base 500mm square.



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

PLETTENBERG 690
690mm high
460mm square base
Supplied in three sections

Sundial Plate

SUNDIAL PLATES	GREY / ANTIQUE	
	Excl.	Vat Incl.
GREENWICH Concrete	337.00	384.18



GREENWICH
245mm sq

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.

Bicycle Rack



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.
QUADRANT BMX	262.00	298.68

