

CATALOGUE DIMENSIONS – IMPERIAL MEASUREMENTS IN APPROXIMATE INCHES

Cast Bollards – page 2

	Height “	Root “	Diameter “
CIB 100	37	11	9
CIB 101	43	12	6 hexagonal
CIB 102	37	12	7
CIB 103	37	12	7
CIB 104	37	11	7 square
CIB 105	39	12	6
CIB 106	43	12	8
CIB 107	33	10	6
CIB 108	39	12	7
CIB 109	39	12	8 square
CIB 111	32	11	9
CIB 112	38	12	9 square

Cast Bollards – page 3

	Height “	Root “	Diameter “
CIB 113	41	12	6
CIB 114	41	12	8
CIB 116	37	11	17 x 7
CIB 118	36	12	6 square
CIB 120	42	12	8
CIB 121	48	12	6
CIB 122	32	12	6
CIB 123	42	17	10 x 6 rectangular
CIB 125	40	12	11 square
CIB 127	35	12	6 square

Cast Bollards – page 4

	Height “	Root “	Diameter “
CIB 129	39	19	7 square
CIB 135	41	12	12 square
CIB 137	39	12	10 square
CIB 138	41	12	7 square
CIB 141	36	12	7 square

Illuminated Bollards – page 4

	Height “	Root “	Diameter “
CIBI 101	42	12	6 ½
CIBI 102	35	12	8 ½
CIBI 102R	41	12	8
CIBI 103	33	14	8 ½

Combination Bollards – page 5

	Height “	Root “	Diameter “
CSB 201	39	12	4 ½ Top 5 ½ Root
CSB 203	37	12	6 ½
CSB 204	35	12	4 ½
CSB 206	39	12	4 ½ Top 5 ½ Root
CSB 207	39	12	4 ½ Top 5 ½ Root
CSB 210	30	12	8 ½
CSB 211	39	12	6 ½
CSB 212	35	12	5 ½
CSB 214	35	12	5 ½
CSB 215	35	12	4 ½ Top 5 ½ Root
CSB 218	39	12	4 ½ Top 5 ½ Root

Steel Bollard Round – page 6

	Height “	Root “	Diameter “
SFB 351 to SFB 375	36	12	4 ½” or 5 ½” or 6 ½”

Steel Bollard Square – page 7

	Height “	Root “	Diameter “
SFB 301 to SFB 316	36	12	4” or 6” or 8”

Stainless Steel Bollards Stepped – page 8

	Height “	Root “	Diameter “
SSB 401	39 ½	12	5 ½
SSB 402	39 ½	12	5 ½
SSB 403	39 ½	12	5 ½
SSB 404	39 ½	12	6 ½
SSB 405	36	12	6 ½
SSB 406	36	12	6 ½
SB 407	36	12	6 ½

Stainless Steel Bollards Round – page 8

	Height “	Root “	Diameter “
SSB 4111	27	12	4
SSB 4121	27	12	4 ½
SSB 4131	27	12	5
SSB 4141	27	12	5 ½
SSB 4151	27	12	6
SSB 4161	27	12	6 ½
SSB 4112	36	12	4
SSB 4122	36	12	4 ½
SSB 4132	36	12	5
SSB 4142	36	12	5 ½
SSB 4152	36	12	6
SSB 4162	36	12	6 ½

Stainless Steel Bollards Round – page 8

	Height “	Root “	Diameter “
SSB 4113	39	12	4
SSB 4123	39	12	4 ½
SSB 4133	39	12	5
SSB 4143	39	12	5 ½
SSB 4153	39	12	6
SSB 4163	39	12	6 ½

Stainless Steel Bollards Square – page 8

	Height “	Root “	Square “
SSB 4211	27	12	3 ¼
SSB 4221	27	12	4
SSB 4231	27	12	4 ¾
SSB 4241	27	12	6
SSB 4212	36	12	3 ¼
SSB 4222	36	12	4
SSB 4232	36	12	4 ¾
SSB 4242	36	12	6
SSB 4213	39	12	3
SSB 4223	39	12	4
SSB 4233	39	12	4.5
SSB 4243	39	12	6

Polycast Moulded Bollards – page 9

	Height “	Root “	Root Diameter “
PCB 101	43	12	3
PCB 102	37	12	3 ½
PCB 104	37	11	4 ½
PCB 109	39	12	4 ½
PCB 118	37 ½	12	3
PCB 121	48	12	3
PCB 122	31 ½	12	3 ½
PCB 151	39	12	3
PCB 152	31 ½	12	3
PCB 153	31 ½	12	3 ½
PCB 154	27 ½	16	3
PCB 155	39	5	12 square flange
PCB 156	35 ½	12	4 ½

Telescopic Victorian Bollard – page 10

	Total Weight	Lift up weight	Outer diameter.	Ground socket	Raised height
SEC850VIC	115 lbs	40 lbs	5”	45” x 5 ½”	33 ½”

Telescopic Security Posts & Bollards – Steel - page 11

	Total Weight	Lift up weight	Outer diameter.	Ground socket	Raised height
SEC850R114	112 lbs	35 lbs	4 1/2"	44 1/2" x 5 1/2"	33 1/2"
SEC1000S90	106 lbs	37 lbs	3 1/2" square	50 1/2" x 5 1/2"	39"
SEC1000R90	99 lbs	35 lbs	3 1/2"	50 1/2" x 5 1/2"	39"
SEC1000R	121 lbs	35 lbs	4 1/2"	50 1/2" x 5 1/2"	39"

Telescopic Stainless Steel Bollards - page 11

	Total Weight	Lift up weight	Outer diameter.	Ground socket	Raised height
SEC850RSS	97 lbs	22 lbs	4 1/2"	44 1/2" x 5 1/2"	33 1/2"
SEC1000RSS	104 lbs	26 lbs	4 1/2"	50 1/2" x 5 1/2"	39"
SEC1000RSSAR	130 lbs	48 lbs	4 1/2"	50 1/2" x 5 1/2"	39"

Telescopic Posts - page 11

	Total Weight	Lift up weight	Outer diameter.	Ground socket	Raised height
SEC500DW	64 lbs	22 lbs	3 1/2"	30 1/2" x 5"	31 1/2"
SEC670R	77 lbs	22 lbs	3 1/2"	37" x 5"	26"
SEC670RAR	77 lbs	26 lbs	3 1/2"	37" x 5"	26"
SEC670RSS	77 lbs	26 lbs	3 1/2"	37" x 5"	26"
SEC670S	81 lbs	26 lbs	3 1/2" square	37" x 5"	26"
SEC670SAR	88 lbs	33 lbs	3 1/2" square	37" x 5"	26"

Railing Posts - page 12 & 13

	Height "	Root "	Section "
CIP 110	46 1/2	12	2
CIP 112	49	12	3 1/2
CIP 113	48	14	2 1/2
CIP 114	43	12	2 1/2
CIP 115	31 1/2	12	6
CIP 118	47	12	7
CIP 120	41	12	7
CIP 121	35	Flanged	3
CIP 122	40 1/2	Flanged	3
CIP 123	45	4	4 1/2
CIP 124	43	12	6
CIP 125	48 1/2	10	4
CIP 126	42	10	2 1/2

Tree Grilles – page 14

	Outer dim"	Inner dim"	Number of pieces
CIT 1021	47	20 1/2	3
CIT 1022	47	16	3
CIT 1023	47	16	2
CIT 1012	47	24	4
CIT 1032	47	24	4
CIT 1051	47	17	3
CIT 1053	79	31 1/2	3
CIT 1072	47	24	4
CIT 1073	47	16	2
CIT 1074	47	24	1

Tree Grilles – page 15

	Outer dim"	Inner dim"	Number of pieces
CIT 1061	35 ½	16	2
CIT 1063	47	20	2
CIT 1081	31 ½	20	4
CIT 1082	39	20	4
CIT 1083	47	24	4
CIT 1092	47	17 ½ sq	4
CIT 1012 & 1032		24	4
CIT 1032 & 1012		24	4

Tree Guards – page 16

All Tree Guards are standard Height of 71". Dimensions of diameter vary according grille size – see Tree Grille Charts

Seating – Cast – page 17

	Height	Width	Length
CIS 101 Lion	32	25 ½	72
CIS 102 Paddington	34	24 ½	72
CIS 106 Victoria	33 ½	23	72
CIS 112 Battersea	32	31	72
CIS 102C Richmond	32 ½	26	72
CIS 104 Wirral	31 ½	23	72
CIS 105 Castle	31 ½	31	72 & 84 & 96
CIS 105B Castle Bench	25	32	72

Seating – Cast – page 18

	Height	Width	Length
CIS 108A Sussex	35 ½	25	72
CIS 109 Cavendish	29 ½	24	72
CIS 111 Arnhem	31 ½	24	72
CIC 122 Sphinx	32	31	98 ½
CIS 126 Camel	32	32 ½	98 ½
CIS 113 Cathedral	40	27	72
CIS 132 Southport	34	24	72

Seating Steel & Timber – page 19

	Height	Width	Length
FSB 201 Ewhurst	32	20 ½	72 or 84 or 96
FSB 202 Ockley	17	16 ½	72 or 84 or 96
FSB 205 Gunnersbury	36	29 ½	72 or 84 or 96
FSB 206 Chilworth	33 ½	24	72 or 84 or 96
FSB 208 Blackpool	32 ½	24	72 or 84 or 96

Cycle Stands – page 20

	Width	Height	Root
CSS 101	29 ½	34	Flanged
CSS 102	30	31 ½	Flanged
CSS 104	9 ½	22 1/2	14
CSS 110	10	15 ½	Flanged
CSS 114	10	19 ½	Flanged
CSS 108	90 ½	30	Flanged
CSS 106	38 ½	31 ½	Flanged
CSS 107	60	25	Flanged
CSS116	55	39 ½	12

Sign Posts – page 21

All Finger Posts are 94½” from ground level to underside of first finger. The overall length will vary depending on quantity of fingers

Fingers	Depth
Single Text Line	3 ½
Double Text Line	6
Triple Text Line	8