

ICONS

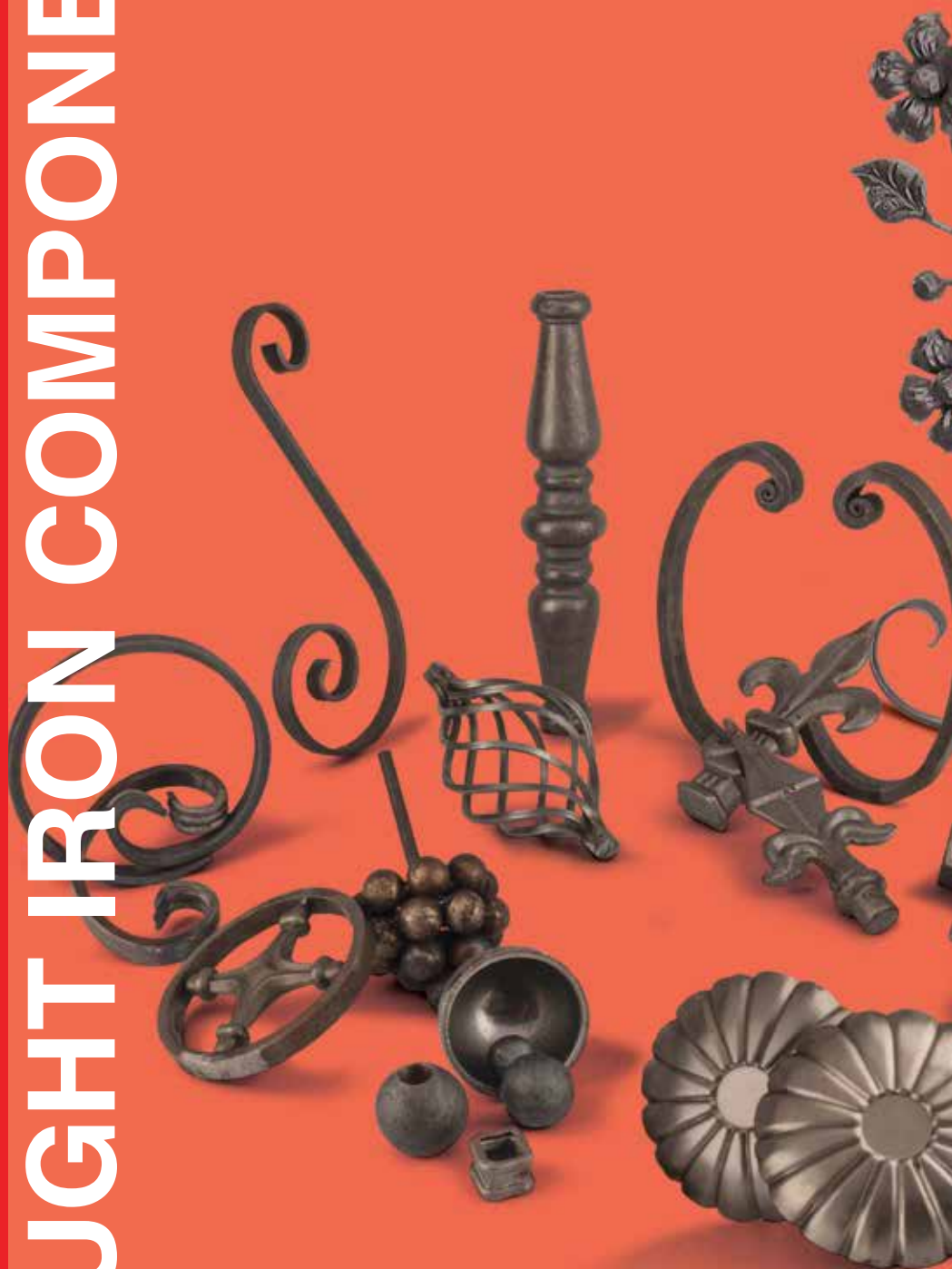
Throughout the catalogue there are various icons to help you with your product selection. Some of the icons will also be displayed in the page footer.

-  Height
-  Width
-  Depth
-  Thickness
-  Weight
-  Diameter
-  Grooved
-  Square Solid
-  Rectangular Solid
-  Round Solid
-  Square Hollow
-  Rectangular Hollow
-  Round Hollow
-  Important note, please read

All products in this section are mild steel unless otherwise stated.

All products in this section are smooth finish unless otherwise stated.

WROUGHT IRON COMPONENTS



INDEX

- ADJUSTABLE ELBOWS..... 241
ADJUSTABLE FEET..... 258
ALUMINIUM SHOES..... 106
BALLS..... 109-110
BARS..... 138-172
BARS FOR RAILINGS..... 52-55
BASE PLATES..... 59-66
BASKETS..... 202-203
BEECHER BENDER..... 258
BOW TOP COMPONENTS 50-51
BOW TOP GATES &
RAILINGS..... 644-651
BOWED BALUSTERS.... 111-117
BUSHES..... 101-105
BUTTERFLIES..... 221
CANDLE HOLDERS..... 221-222
CAPS & ELBOWS..... 247
CAST IRON BUSHES..... 105
CAST IRON PANEL
UNITS..... 173-174
CAST IRON SHOES..... 107
CAST STEEL SHOES..... 108
CAST-A-RAIL SYSTEM... 248-251
CHAIN & FITTINGS..... 255
CIGARETTE BINS..... 234
CIRCLES..... 175-177
CLEATS & LUGS..... 56-58
CLIP ON UNITS..... 200-201
COAT RACKS..... 221
COLLARS & COLLAR
SECTIONS..... 46
CONVEX BARS..... 38
COVERS..... 66
CRUSHED SPHERES..... 110
CURTAIN POLES &
ACCESSORIES..... 224
DECORATIVE BARS..... 35-38
DECORATIVE HANDRAIL
BRACKETS..... 246
DECORATIVE POST CAPS 99-100
DESIGN STUDIO..... 67-69
DISCS..... 65
DISHED DISCS..... 66
DOOR KNOCKERS..... 322
DOOR PLATES..... 321
DOOR PULLS..... 320-321
FEATHER EDGE BARS..... 41
FENCE & GATE BOARDS..... 80
FINIALS..... 86-95
FIRE PITS & BASES..... 223
FIREPLACE SETS..... 223
FLORAL PANELS..... 131-133
FLOWERS..... 204-209
FORGED POLISHED
STAINLESS COMPONENTS 253-254
GATE & RAILING
INFILLS..... 180-181
GATE ARCHES..... 73-79
GATE FRAME SCROLL
ENDS..... 70-71
GATE REINFORCING BLOCKS 72
GATE TOPS..... 81-85
GRAPES & VINES..... 216-217
HALF ROUND BARS..... 42
HAMMERED HOLLOW
SECTIONS..... 34
HANDRAIL BRACKETS.. 243-246
HANDRAIL CONNECTORS... 241
HANDRAIL COVERS..... 42
HANDRAIL SECTIONS..... 39-45
HANGING BASKETS &
BRACKETS..... 228-229
HOME & ART DÉCOR... 212-229
HOOKS..... 218-220
INFILL FIXING BRACKETS... 141
KNOTTED BARS..... 152
LEAVES..... 210-215
LETTERS..... 236-237
LOG HOLDERS..... 223
LUGS..... 56-58
MAKE YOUR OWN
BOLLARDS..... 252
MAKE YOUR OWN
CURTAIN POLES..... 224
MAKE YOUR OWN
HANDRAIL BRACKETS..... 246
MENU STAND..... 222
METAL WORKING TOOLS... 258
NESTING PLUGS..... 257
NEWSPAPER BOXES..... 232
NUMBERS..... 236-237
OVALS..... 177
PAINT..... 263-269
PALLET FEET..... 257
PANEL UNITS..... 130-174
PICKETS..... 138-172
PLANT POT HOLDERS..... 222
PLASTIC HANDRAIL COVERS 42
PLASTIC SHOES..... 108
PLATES..... 59-66
POST BOXES..... 230-234
POST CAPS..... 98-100
POST TOPS..... 96-97
PRO-CAST STEEL..... 242
PROFILE LETTERS
& NUMBERS..... 236-237
PUNCHED BARS &
SECTIONS..... 48-49
RAILHEADS..... 86-95
REINFORCING BLOCKS..... 72
RINATO™ FENCE & GATE
BOARDS..... 80
RINGS..... 175-177
ROLLED HOLLOW STEEL
CAPS (RHS)..... 98
ROPE & FITTINGS..... 256
ROSETTES..... 118-130
ROURKES VINYLST PAINTS 264
SCROLLS..... 182-199
SHAPED BARS..... 47
SHAPES & INFILLS..... 178-179
SHOES..... 106-108
SIGN BRACKETS..... 229
SLAM PLATES..... 72
SLOTTED HANDRAILS..... 42
SOLAR POWERED POST
CAPS..... 100
SPEARPOINTS..... 86-95
SPHERES..... 109-110
STRUCTURAL BASE PLATES. 59
THREADED STEEL BALLS... 110
TOWEL HOLDERS..... 221
TUBULAR BARS..... 157
TUBULAR HANDLES..... 245
TUBULAR HANDRAIL
KNUCKLES..... 247
URN POST CAPS..... 99
WEATHER VANE PROFILES 235
WELD-A-RAIL
SYSTEM..... 238-240
WELD TABS..... 63
WELDABLE CAPS &
ELBOWS..... 247
WELDING
CONSUMABLES..... 259-262
WINE RACKS..... 222

HAMMERED HOLLOW SECTIONS



HAMMERED SQUARE SECTION



HAMMERED RECTANGULAR SECTION



WROUGHT IRON
COMPONENTS

Size mm	Length m	kg	Code
12 x 12 x 1.2	3	1.24	0500030271
12 x 12 x 1.5	3	1.55	051224401
15 x 15 x 1.5	3	1.95	051224402
16 x 16 x 1.3	3	1.92	0500030272
20 x 20 x 1.7	3	3.00	0500030251
20 x 20 x 2.0	3	3.57	0512243
20 x 20 x 2.0	6	6.78	0512244
25 x 25 x 2.0	3	4.22	0500030252
25 x 25 x 2.5	3	4.41	0512241
25 x 25 x 2.5	6	9.00	0512242
30 x 30 x 2.0	3	5.07	0500030253
30 x 30 x 2.5	3	7.00	0512239
30 x 30 x 2.5	6	13.96	0512240
40 x 40 x 2.0	3	7.05	0500030250
40 x 40 x 2.5	3	9.40	0512237
40 x 40 x 2.5	6	18.80	0512238
50 x 50 x 2.0	3	9.00	0500030276
50 x 50 x 2.5	3	13.29	0512235
50 x 50 x 2.5	6	26.58	0512236
60 x 60 x 2.5	3	16.11	0512233
60 x 60 x 2.5	6	43.50	0512234
80 x 80 x 2.5	3	21.75	0512231
80 x 80 x 2.5	6	43.50	0512232
100 x 100 x 3.0	3	27.40	051223003
100 x 100 x 3.0	6	54.80	051223004
120 x 120 x 3.75	3	41.13	0500030259

Size mm	Length m	kg	Code
30 x 20 x 2.0	3	4.45	0512253
30 x 20 x 2.0	6	8.90	0512254
40 x 20 x 2.0	3	5.28	0512251
40 x 20 x 2.0	6	11.20	0512252
40 x 30 x 2.5	3	7.86	051225001
40 x 30 x 2.5	6	15.71	051225002
50 x 25 x 2.0	3	6.07	0500030267
50 x 30 x 2.5	3	9.40	0512249
50 x 30 x 2.5	6	10.00	0512250
60 x 40 x 2.5	6	26.60	0512246
60 x 40 x 3.0	3	13.20	0500030266
80 x 40 x 2.5	6	32.22	051224406
120 x 60 x 3.75	3	30.57	0500030270

FOR OUR RANGE OF STEEL SECTIONS
SEE PAGE 22 OR VISIT
www.fhbrundle.co.uk

NEVER ANY
HIDDEN
DELIVERY CHARGES*

◆ It's our Brundle promise

*Free delivery on orders over £150 within our standard areas and elsewhere at cost.



HAMMERED SQUARE ON 4 SIDES



↔ mm	Bar ■ mm	⚖ kg	Code
3000	12	3.00	0512213
6000	12	6.78	0512222
3000	14	4.20	0512214
6000	14	9.24	0512223
3000	16	5.80	0512215
6000	16	11.60	0512224
3000	20	9.00	0512217

HAMMERED SQUARE ON 4 EDGES



↔ mm	Bar ■ mm	⚖ kg	Code
3000	12	3.25	0512175
6000	12	6.00	0512182
3000	14	4.20	0512176
6000	14	8.40	0512183
3000	16	5.80	0512177
6000	16	11.60	0512184
3000	20	9.00	0512178
6000	20	18.00	0512185
3000	25	14.50	0512179
3000	30	21.00	0512180

HAMMERED ROUND



↔ mm	Bar Ø mm	⚖ kg	Code
3000	10	1.86	0500030112
3000	12	2.60	051217501
3000	14	3.63	0500030114
3000	16	4.74	0500030115
3000	20	7.41	0500030116
3000	25	11.55	0500030117

HAMMERED FLUTED



↔ mm	Bar ■ mm	⚖ kg	Code
3000	12	3.00	0512189

**FOR HANDRAIL SECTIONS SEE
PAGE 39.**

GROOVED ON 2 SIDES



↔ mm	Bar ■ mm	⚖ kg	Code
3000	16 x 8	3.00	0500030216

QUADRI GROOVED

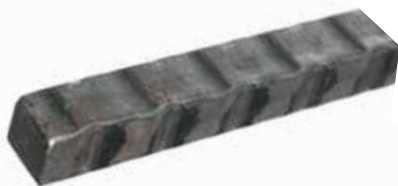


↔ mm	Bar Ø mm	⚖ kg	Code
3000	24	8.04	0500030635

DECORATIVE BARS



TEXTURED SQUARE



↔	Bar ■	⚖	Code
mm	mm	kg	
3000	12	3.00	0500030162
6000	12	6.00	0512205
3000	14	4.62	0500030163
3000	16	5.80	0512199
6000	16	11.60	0512207
3000	20	9.00	0512201

TWISTED FLAT



↔	Bar ■	⚖	Code
mm	mm	kg	
3000	16 x 4	1.50	0512135
3000	20 x 4	1.94	0512136
3000	25 x 5	2.94	0512138

TWISTED SQUARE



↔	Bar ■	⚖	Code
mm	mm	kg	
3000	6	0.849	0512143
3000	8	1.506	0512144
3000	10	2.355	0512145
6000	10	4.170	0512157
3000	12	3.390	0512146
6000	12	6.780	0512158
3000	14	4.620	0512147
6000	14	9.240	0512159
3000	16	6.030	0512148
6000	16	12.060	0512160
3000	18	7.620	0512149
3000	20	9.420	0512150
6000	20	18.840	0512162
3000	25	14.730	0512151
3000	30	21.210	0512152
3000	40	37.680	0512154

TWISTED GROOVED



↔	Bar ■	⚖	Code
mm	mm	kg	
3000	12	3.39	0500030424



STEEL ROPE

Solid



↔	Bar Ø	⚖	Code
mm	mm	kg	
3000	12	2.09	050006263
3000	16	3.80	050006265
3000	20	4.49	050006267

TWISTED ROPE

4 strands



↔	Bar Ø	⚖	Code
mm	mm	kg	
3000	16	3.240	0500030131
3000	25	7.940	0500030132
5700	25	14.808	0512169
3000	30	11.610	0500030133



FOR HANDRAIL BRACKETS SEE PAGE 243.



↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

DECORATIVE BARS

BARK EFFECT ROUND



↔ mm	Bar Ø mm	⚖ kg	Code
3000	8	1.17	0500030611
3000	10	1.86	0500030612
3000	12	2.64	0500030613
3000	14	3.60	051219601
3000	16	4.70	051219602
3000	20	7.41	0500030617

VINEYARD ROUND



↔ mm	Bar Ø mm	⚖ kg	Code
3000	6.5	0.78	0500030604
3000	8	1.17	0500030601
3000	10	1.86	0500030605
3000	12	2.64	0500030602
3000	14	3.63	0500030606
3000	16	4.74	0500030607
3000	20	7.41	0500030603

WROUGHT IRON
COMPONENTS



↔ mm	Bar ■ mm	⚖ kg	Code
3000	32 x 9	3.19	0500018345



↔ mm	Bar ■ mm	⚖ kg	Code
3000	31 x 5	3.40	0500018342

EMBOSSED ON 1 SIDE & HAMMERED ON 2 EDGES



↔ mm	Bar ■ mm	⚖ kg	Code
3000	32 x 5	3.40	0500018341



↔ mm	Bar ≠ mm	⚖ kg	Code
3000	40 x 4	3.70	0512045

EMBOSSED ON 1 SIDE & HAMMERED ON 2 EDGES

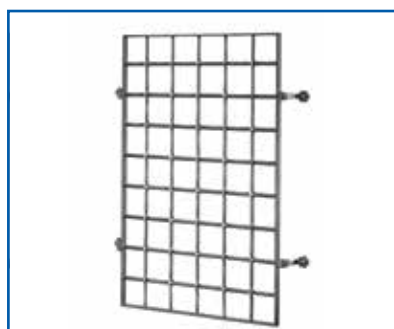


↔ mm	Bar ■ mm	⚖ kg	Code
3000	40 x 8	7.05	0512029

EMBOSSED ON 2 SIDES



↔ mm	Bar ■ mm	⚖ kg	Code
3000	30 x 8	5.60	0512088
3000	40 x 8	7.50	0512089



DECORATIVE BAR



↔ mm	Bar ■ mm	Pitch mm	⚖ kg	Code
6000	14	180	3.00	0508092

DECORATIVE BARS



EMBOSSED ON 1 SIDE



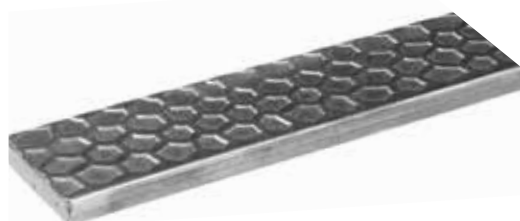
↔	Bar ■	⚖	Code
mm	mm	kg	
3000	25 x 6	3.54	0500030199
3000	30 x 8	5.64	0500030084
3000	50 x 8	9.42	0500030086

EMBOSSED ON 2 SIDES & HAMMERED ON 4 EDGES



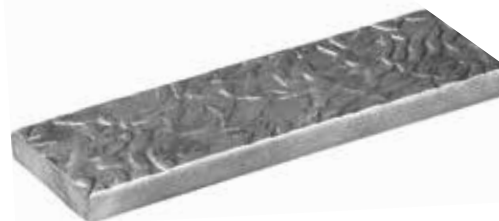
↔	Bar ■	⚖	Code
mm	mm	kg	
3000	30 x 8	5.64	0500030288
3000	40 x 8	7.53	0500030289

EMBOSSED ON 1 SIDE



↔	Bar ■	⚖	Code
mm	mm	kg	
3000	40 x 8	7.53	0500030310

EMBOSSED ON 1 SIDE



↔	Bar ■	⚖	Code
mm	mm	kg	
3000	40 x 8	7.53	0500030317

EMBOSSED ON 1 SIDE & HAMMERED ON 4 EDGES



↔	Bar ■	⚖	Code
mm	mm	kg	
3000	40 x 8	6.70	051208708



↔	Bar ■	⚖	Code
mm	mm	kg	
3000	40 x 4	3.70	0512037
3000	40 x 8	7.53	0500030311

HAMMERED ON 4 EDGES



FOR HANDRAIL BRACKET
CODE: 171174C
SEE PAGE 243.



CONVEX BAR
Square edge



↔	Bar ■	⚖	Code
mm	mm	kg	
3000	12 x 6	1.71	0500030098
3000	25 x 8	4.71	0500030281
3000	25 x 10	5.80	0512097
3000	30 x 8	5.50	0512098
3000	30 x 10	7.08	051209806
3000	40 x 8	7.53	051209810
3000	40 x 10	9.42	051209811
6000	40 x 10	18.84	051209819
3000	50 x 8	9.42	0500030287

↔	Bar ■	⚖	Code
mm	mm	kg	
6000	38 x 13	19.74	30133813
6000	51 x 13	26.13	30135113

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



COMPONENTS TO BE USED TOGETHER



↕ mm	↔ mm	Bar ■ mm	⚖ kg	Code
100	400	40 x 12	1.51	051208609
80	400	50 x 14	2.19	051208608



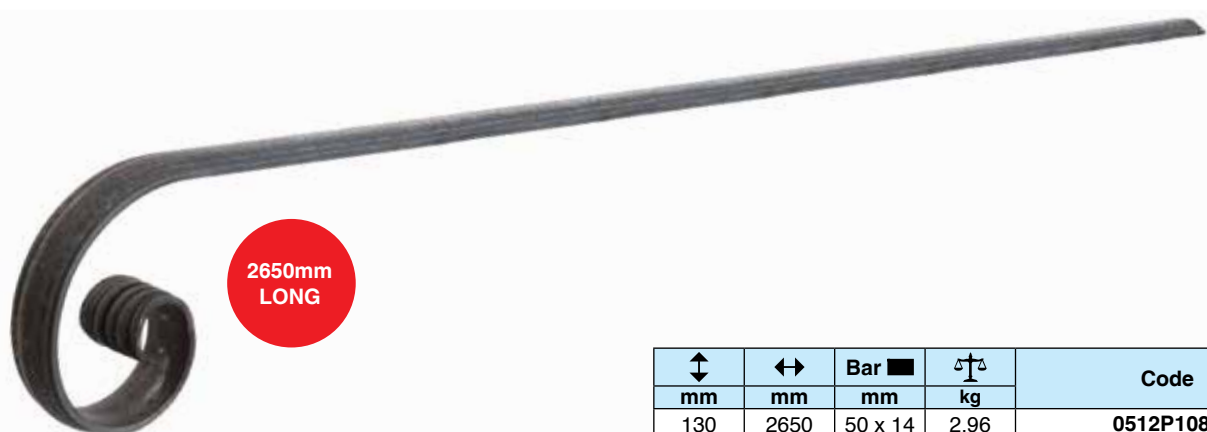
↔ mm	Bar ■ mm	⚖ kg	Code
3000	40 x 12	9.60	051208401
6000	40 x 12	19.20	051208501
3000	45 x 12	11.80	051208402
3000	50 x 14	14.08	0512084
6000	50 x 14	28.17	0512085
3000	60 x 16	19.47	051208403
6000	60 x 16	38.94	051208503



↕ mm	↔ mm	Bar ■ mm	⚖ kg	Code
240	260	40 x 12	1.38	051208601
240	260	50 x 14	2.03	0512086



↕ mm	↔ mm	Bar ■ mm	⚖ kg	Code
160	400	40 x 12	1.90	051208701
170	400	50 x 14	2.36	0512087



2650mm
LONG

↕ mm	↔ mm	Bar ■ mm	⚖ kg	Code
130	2650	50 x 14	2.96	0512P1087

HANDRAIL SECTIONS



COMPONENTS TO BE USED TOGETHER

HAMMERED ON 2 CORNERS



↕ mm	Bar ■ mm	⚖ kg	Code
3000	20 x 6	2.12	0500030243
3000	25 x 6	3.50	0512001
6000	25 x 6	7.00	0512007
3000	25 x 8	4.60	0512002
6000	25 x 8	9.20	0512008
3000	30 x 6	4.20	0512003
6000	30 x 6	8.40	0512009
3000	30 x 8	5.32	0512004
6000	30 x 8	10.65	0512010
3000	40 x 6	5.64	051200610
3000	40 x 8	7.05	0512005
6000	40 x 8	14.10	0512011
3000	40 x 10	9.42	051200611
6000	40 x 10	18.84	051201211
3000	50 x 8	9.42	051200612
3000	50 x 10	11.48	0512006
6000	50 x 10	22.90	0512012

↕ mm	↔ mm	Bar ■ mm	⚖ kg	Code
80	300	40 x 8	0.96	0531221293
100	400	40 x 8	1.36	0512017
110	400	50 x 10	2.10	0512018



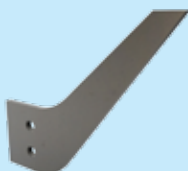
↕ mm	↔ mm	Bar ■ mm	⚖ kg	Code
400	400	40 x 8	1.83	0512025



↕ mm	↔ mm	Bar ■ mm	⚖ kg	Code
200	200	40 x 8	1.04	0512028

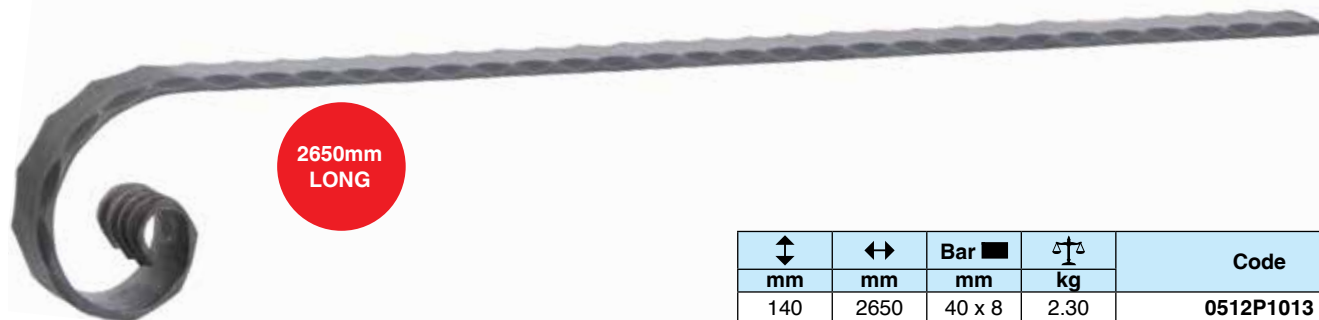


FOR HANDRAIL
BRACKETS
SEE PAGE 243.



↕ mm	↔ mm	Bar ■ mm	⚖ kg	Code
200	600	40 x 8	2.15	0512021

↕ mm	↔ mm	Bar ■ mm	⚖ kg	Code
140	400	40 x 8	1.46	0512015



2650mm
LONG

↕ mm	↔ mm	Bar ■ mm	⚖ kg	Code
140	2650	40 x 8	2.30	0512P1013

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

HANDRAIL SECTIONS

COMPONENTS TO BE USED TOGETHER

FEATHER EDGE



↔ mm	Bar ■ mm	⚖ kg	Code
3000	25 x 7	3.10	051205902
3000	30 x 8	4.41	0512059
3000	30 x 10	5.60	0512060
3000	35 x 10	5.79	0512062
3000	40 x 8	6.75	0512063
6000	40 x 8	11.28	051206301
3000	40 x 10	6.94	0512064
6000	40 x 10	13.90	051206401
3000	40 x 12	8.35	0512065
6000	40 x 12	16.69	051206501
3000	50 x 10	8.77	0512066
6000	50 x 10	18.40	051206601
3000	50 x 12	10.88	0512067



↑↓ mm	↔ mm	Bar ■ mm	⚖ kg	Code
80	400	40 x 10	1.09	051206714



↑↓ mm	↔ mm	Bar ■ mm	⚖ kg	Code
400	400	40 x 10	1.68	051206707

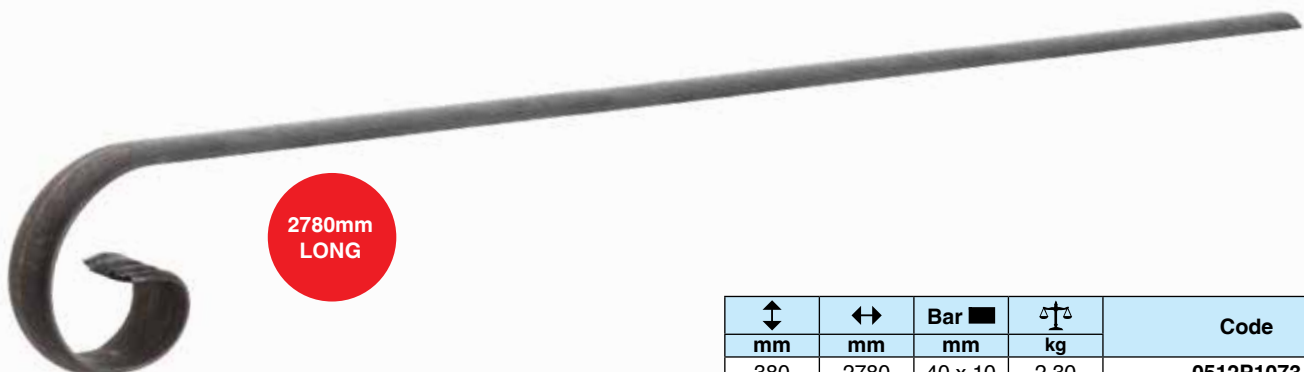


FOR WELDABLE
HANDRAIL BRACKET
CODE: 171162
SEE PAGE 243.



↑↓ mm	↔ mm	Bar ■ mm	⚖ kg	Code
80	380	30 x 8	0.84	0512068
100	380	30 x 10	1.01	0512069
100	400	40 x 8	1.06	0512072
100	380	40 x 10	1.80	0512073
100	400	40 x 12	1.61	0512074
100	400	50 x 10	2.00	0512075
100	400	50 x 12	1.98	0512076

↑↓ mm	↔ mm	Bar ■ mm	⚖ kg	Code
680	270	40 x 8	1.75	0512078
680	270	40 x 10	2.77	051207801
680	270	40 x 12	2.65	0512079



2780mm
LONG

↑↓ mm	↔ mm	Bar ■ mm	⚖ kg	Code
380	2780	40 x 10	2.30	0512P1073

WROUGHT IRON
COMPONENTS

HANDRAIL SECTIONS



HALF ROUND



↔	Bar	⚖	Code
mm	mm	kg	
3000	20 x 10	3.70	0500030335
3000	30 x 15	8.32	051210101
3000	40 x 15	9.60	051210112
3000	40 x 20	14.79	051210102
3000	50 x 25	23.10	051210103
3000	60 x 30	33.30	051210104
6000	20 x 10	7.40	051210114

↔	Bar	⚖	Code
mm	mm	kg	
2300	40 x 8	5.08	0512053
2300	50 x 10	7.95	0512054



↕	↔	Bar	⚖	Code
mm	mm	mm	kg	
140	480	40 x 10	1.55	0542600309

↕	↔	Bar	⚖	Code
mm	mm	mm	kg	
110	400	40 x 8	1.35	0512056
120	400	50 x 10	1.70	0512057

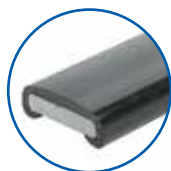
PLASTIC HANDRAIL COVER TO SUIT 40 x 8mm FLAT SECTION - 25m ROLLS



Colour	Code
Matt Black	0512P408001
Mild Grey	0512P408004
White	0512P408008
Gold	0512P408020
Navy Blue	0512P408025
Red	0512P408027
Gloss Black	0512118F9

PLAIN FLAT BAR

40 x 8mm Profile

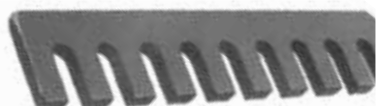


↔	⚖	Code
mm	kg	
3000	2.51	30034083



↕	↔	⚖	Code
mm	mm	kg	
400	400	1.83	0541600046

SLOTTED STEEL SECTION FOR SPIRAL STAIRCASES



↔	Bar	⚖	Code
mm	mm	kg	
1500	40 x 8	2.58	0512118F10

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

▬ Grooved

HANDRAIL SECTIONS

COMPONENTS TO BE USED TOGETHER

WROUGHT IRON
COMPONENTS

57 x 16mm Profile



↔	⚖	Code
mm	kg	
3000	19.40	0500030305

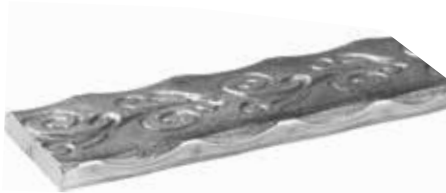
↕	↔	⚖	Code
mm	mm	kg	
290	350	2.87	0541000305

↕	↔	⚖	Code
mm	mm	kg	
185	260	3.66	0541100305

↕	↔	⚖	Code
mm	mm	kg	
800	175	5.29	0542500305

EMBOSSED ON 1 SIDE & HAMMERED ON 2 EDGES

40 x 8mm Profile



↔	⚖	Code
mm	kg	
3000	7.53	0500030311

↕	↔	⚖	Code
mm	mm	kg	
130	275	1.40	0541500311

↕	↔	⚖	Code
mm	mm	kg	
800	170	2.34	0540500311

EMBOSSED ON 1 SIDE & HAMMERED ON 2 EDGES

50 x 8mm Profile



↔	⚖	Code
mm	kg	
3000	9.42	0500030089

↕	↔	⚖	Code
mm	mm	kg	
170	440	2.17	0540100089

↕	↔	⚖	Code
mm	mm	kg	
800	170	3.17	0540500089

EMBOSSED ON 1 SIDE & HAMMERED ON 2 EDGES

40 x 8mm Profile



↔ mm	⚖ kg	Code
3000	7.53	0500030311

↕ mm	↔ mm	⚖ kg	Code
100	400	1.30	0512017

■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

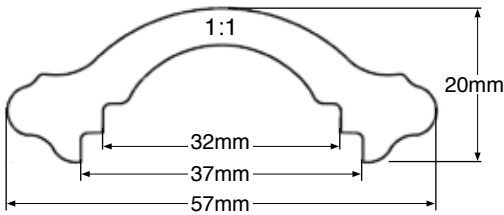
○ Round

HANDRAIL SECTIONS



COMPONENTS TO BE USED TOGETHER

WROUGHT IRON
COMPONENTS



↕	⚖	Code
mm	kg	
3000	9.62	0500030301



↕	↔	⚖	Code
mm	mm	kg	
160	285	1.88	0540100301



↕	↔	⚖	Code
mm	mm	kg	
140	480	1.70	0542600301

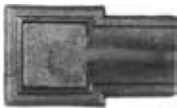


↕	↔	⚖	Code
mm	mm	kg	
270	330	3.10	0540105301



↕	↔	⚖	Code
mm	mm	kg	
800	170	3.01	0542500301

↕	↔	⚖	Code
mm	mm	kg	
270	330	3.10	0540205301



↕	↔	⚖	Code
mm	mm	kg	
75	115	0.61	0540305301

↕	↔	⚖	Code
mm	mm	kg	
75	115	0.65	0540605301

↕	↔	⚖	Code
mm	mm	kg	
57	60	0.22	0540505301



↕	↔	⚖	Code
mm	mm	kg	
115	115	0.70	0540705301

↕	↔	⚖	Code
mm	mm	kg	
65	120	1.14	0540405301

**FOR HANDRAIL BRACKET
CODE: 171182
SEE PAGE 243.**

↕ Height

↔ Width

↗ Depth

✂ Thickness

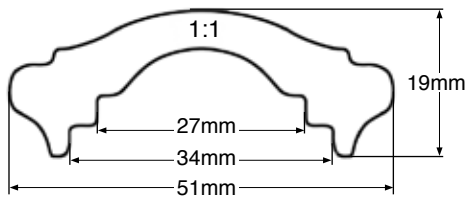
⚖ Weight

Ø Diameter

■ Grooved

HANDRAIL SECTIONS

COMPONENTS TO BE USED TOGETHER



↔	⚖	Code
mm	kg	
3000	8.87	0500030306

WROUGHT IRON
COMPONENTS



↕	↔	⚖	Code
mm	mm	kg	
160	285	1.61	0541100306



↕	↔	⚖	Code
mm	mm	kg	
140	480	1.67	0542600306



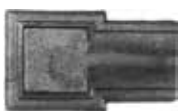
↕	↔	⚖	Code
mm	mm	kg	
800	170	2.70	0542500306



↕	↔	⚖	Code
mm	mm	kg	
270	330	3.04	0540105306



↕	↔	⚖	Code
mm	mm	kg	
270	330	3.04	0540205306



↕	↔	⚖	Code
mm	mm	kg	
68	100	0.48	0540305306

↕	↔	⚖	Code
mm	mm	kg	
68	135	0.56	0540605306

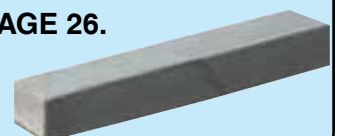
↕	↔	⚖	Code
mm	mm	kg	
51	60	0.17	0540505306



↕	↔	⚖	Code
mm	mm	kg	
100	100	0.55	0540705306

↕	↔	⚖	Code
mm	mm	kg	
60	120	0.86	0540405306

WE ALSO STOCK A FULL
RANGE OF STEEL BARS.
SEE PAGE 26.



COLLAR SECTIONS & COLLARS

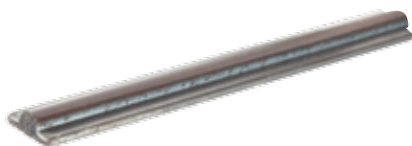


COLLAR SECTIONS IN STANDARD LENGTHS



↕ mm	Bar ■ mm	⚖ kg	Code
1000	14 x 4	0.32	0500040143
1000	18 x 6	0.65	0500040150
3000	25 x 7	3.15	0500030154
4000	14 x 4	1.05	0512108
4000	18 x 6	1.45	0512109

↕ mm	Bar ■ mm	⚖ kg	Code
1000	12 x 3	0.27	0500040145
1000	16 x 4	0.41	0500040146
1000	20 x 4	0.53	0500040147
3000	14 x 3	0.85	0512114
3000	16 x 4	1.26	0512115
3000	20 x 4	1.57	0512116



↕ mm	Bar ■ mm	⚖ kg	Code
1000	14 x 4	0.25	0500040144
1000	18 x 5	0.45	0500040148
4000	14 x 4	0.97	0512111
4000	18 x 5	1.84	0512110



↕ mm	Bar ■ mm	⚖ kg	Code
1000	14 x 4	0.32	0500040142
1000	16 x 5	0.45	0500040151
1000	21 x 6	0.71	0500040149
4000	14 x 4	1.31	0512118
4000	16 x 5	1.92	0512119
4000	21 x 6	3.03	0512120



↕ mm	Bar ■ mm	⚖ kg	Code
1000	16 x 3	0.31	0500040080

FOR OUR RANGE OF HANDRAIL SECTIONS
SEE PAGE 39.



Bar mm	Fits Over	Code
14 x 4	■ 12	0541103143
	2 x ■ 12 x 6	
18 x 6	■ 16	0541303150
	2 x ■ 16 x 8	
14 x 4	2 x ■ 12	0512123
	■ 12 + 2 x ■ 12 x 6	
18 x 6	2 x ■ 16	0542003150
	■ 16 + 2 x ■ 16 x 8	
18 x 6	■ 20	0512125



Bar mm	Fits Over	Code
12 x 3	■ 12	0541103145
	2 x ■ 12 x 6	
16 x 4	■ 16	0541303146
	2 x ■ 16 x 8	
12 x 3	2 x ■ 12	0541803145
	■ 12 + 2 x ■ 12 x 6	
16 x 4	2 x ■ 16	0542003146
	■ 16 + 2 x ■ 16 x 8	



Bar mm	Fits Over	Code
14 x 4	■ 12	0541103144
	2 x ■ 12 x 6	
18 x 5	2 x ■ 12	0541803144
	■ 12 + 2 x ■ 12 x 6	



Bar mm	Fits Over	Code
16 x 5	■ 16	0541303151
	2 x ■ 16 x 8	

↕ Height

↔ Width

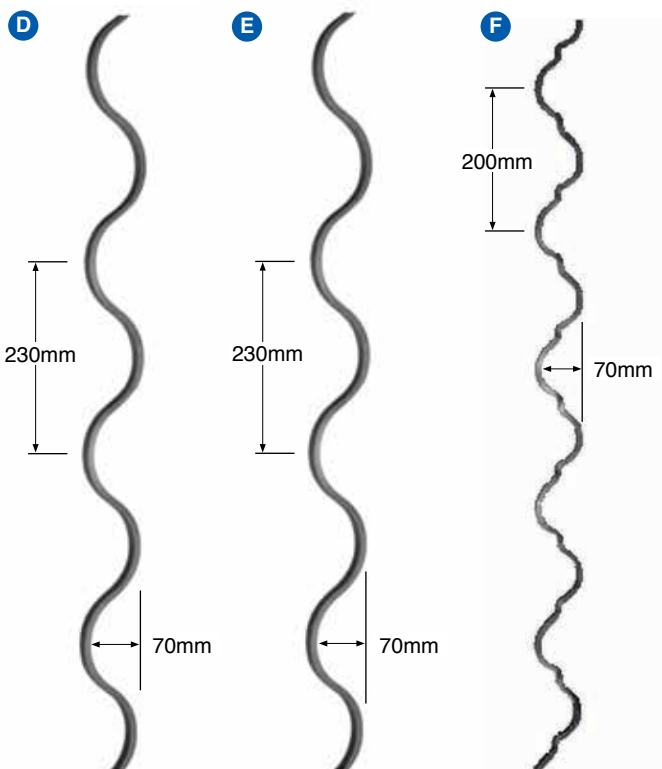
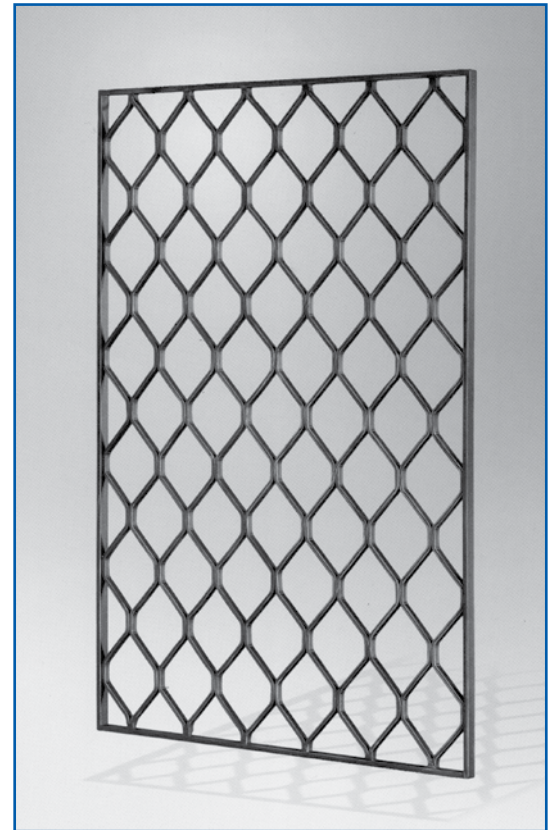
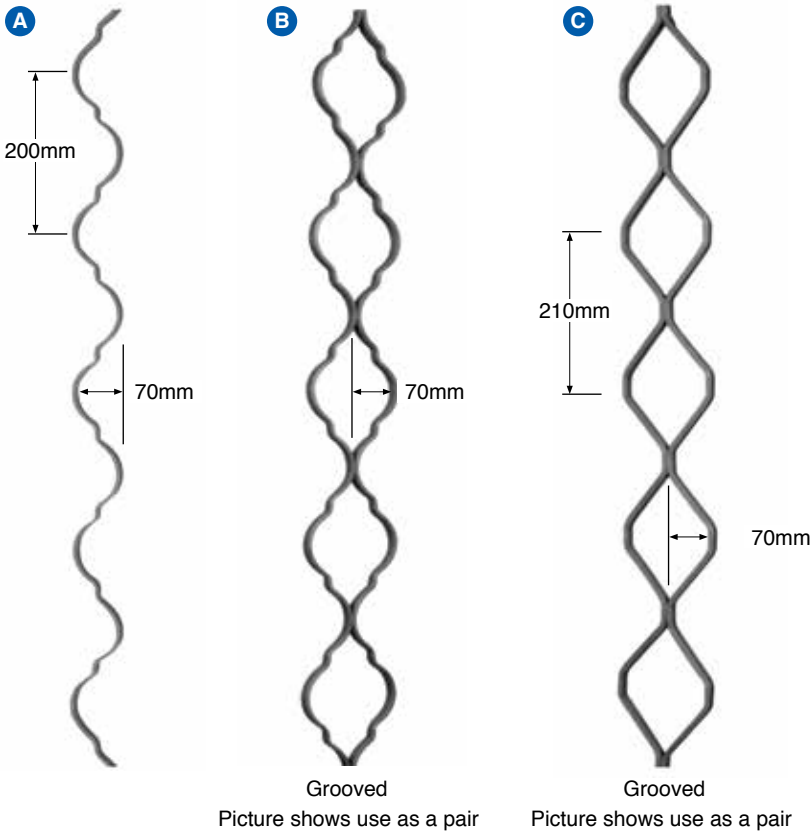
↗ Depth

✂ Thickness

⚖ Weight

∅ Diameter

■ Grooved



PLEASE NOTE SOME ITEMS ARE
SHOWN FOR USE IN PAIRS BUT
ARE SOLD AS SINGLES.

Item	↕ mm	↔ mm	Bar mm	⚖ kg	Code
A	2500	70	■ 16 x 5	1.77	0508095
B	2500	70	■ 16 x 8	3.00	0508096
C	2500	70	■ 16 x 8	2.93	0508097
D	2500	75	■ 16 x 8	3.00	0508098
E	2500	75	● 12	2.65	0508100
F	2500	70	■ 8	1.51	0508101
	2500	70	■ 12	3.39	0508103

FOR BOWED BALUSTERS SEE PAGE 111.

PUNCHED BARS & SECTIONS



WROUGHT IRON
COMPONENTS



Produce two great designs from a turn of the bar.

FLAT BAR WITH SLOTS ON ONE SIDE

Bar mm	To Suit Bar mm	Number of Slots	⚖️ kg	Code
40 x 8 x 1980	■ 50 x 5	19	4.81	05084085

For upright slats use 50 x 5mm steel flat bar code: 3003505.



ROLLED SECTION HOLED BAR WITH SQUARE HOLES

Bar mm	To Suit Bar mm	Number of Holes	⚖️ kg	Code
40 x 10 x 2116	■ 12	18	2.16	050806002R
40 x 10 x 2188	■ 16	18	2.21	050807006R

100mm gaps between holes. Thickness 2.5mm.



ROLLED SECTION HOLED BAR WITH ROUND HOLES

Bar mm	To Suit Bar mm	Number of Holes	⚖️ kg	Code
40 x 10 x 2116	Ø 12	18	2.15	050807202R
40 x 10 x 2188	Ø 16	18	2.19	050808206R

100mm gaps between holes. Thickness 2.5mm.



FLAT BAR WITH ROUNDED END & SLOTTED HOLES

Bar mm	Slot mm	Number of holes	⚖️ kg	Code
40 x 10 x 2134	14 x 27	18	6.00	050890101RS

Ideal for slopes and corners.

IDEAL FOR
SLOPES



⬆️ Height

↔️ Width

↗️ Depth

✂️ Thickness

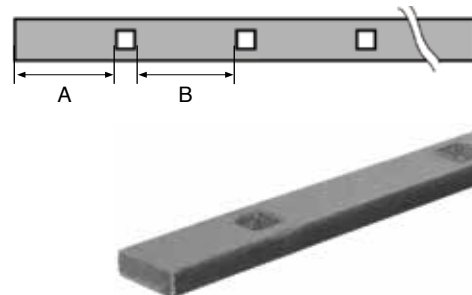
⚖️ Weight

Ø Diameter

■ Grooved

FLAT BAR, WITH SQUARE HOLES

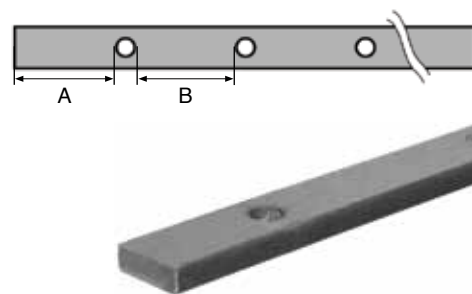
To Suit mm	Bar mm	A mm	B mm	Number of Holes	kg	Code
■ 12	30 x 8 x 2000	98	100	17	3.58	0532464045
■ 12	30 x 8 x 2450	100	100	21	4.43	0502464045
■ 12	30 x 10 x 2134	100	100	18	4.50	050806001A
■ 12	30 x 10 x 2450	100	100	21	5.55	0502464064
■ 12	40 x 8 x 2000	140	110	15	4.86	0532463046
■ 14	30 x 8 x 2493	100	100	21	4.46	0502564045
■ 14	40 x 8 x 2000	81	100	17	4.78	0532564046
■ 16	40 x 8 x 2000	64	100	17	4.56	0532664046
■ 16	40 x 8 x 2000	110	110	15	4.75	0532663046
■ 16	40 x 8 x 2000	108	120	14	4.77	0532662046
■ 16	40 x 8 x 2535	100	100	21	6.07	0502664046
■ 16	40 x 10 x 2206	100	100	18	5.90	050807007A
■ 16	40 x 10 x 2535	100	100	21	7.45	0502664063
■ 20	50 x 10 x 2278	100	100	18	7.50	050807008A



WROUGHT IRON
COMPONENTS

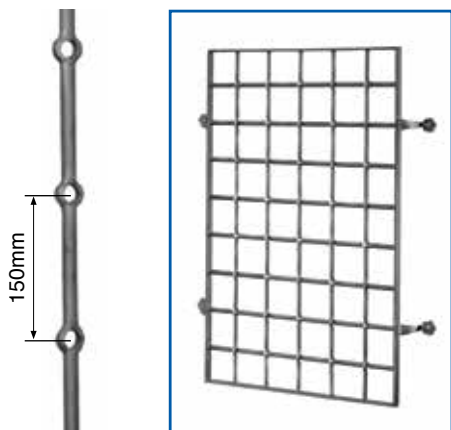
FLAT BAR WITH ROUND HOLES

To Suit mm	Bar mm	A mm	B mm	Number of Holes	kg	Code
● 12	30 x 8 x 2000	98	100	17	3.58	0531364045
● 12	30 x 8 x 2450	100	100	21	4.43	0501364045
● 12	30 x 10 x 2134	100	100	18	4.59	050807201A
● 12	30 x 10 x 2450	100	100	21	5.55	0501364064
● 12	40 x 8 x 2000	98	100	17	4.78	0531364046
● 12	40 x 10 x 2206	100	100	18	6.00	050890101A
● 14	30 x 8 x 2493	100	100	21	4.46	0501464045
● 16	40 x 8 x 2000	64	100	17	4.56	0531564046
● 16	40 x 8 x 2535	100	100	21	6.07	0501564046
● 16	40 x 10 x 2000	64	100	17	5.70	0531564063
● 16	40 x 10 x 2206	100	100	18	5.98	050808207A
● 16	40 x 10 x 2535	100	100	21	7.45	0501564063
● 16	50 x 10 x 2206	100	100	18	8.00	050890207A
● 20	50 x 10 x 2278	100	100	18	7.50	050808208A



HOLLOW SECTION, ROUND HOLES TO GIVE 100MM GAPS

Bar mm	Hole Ø mm	Number of Holes	kg	Code
50 x 25 x 2.5 x 2500	20	20	5.57	050890602

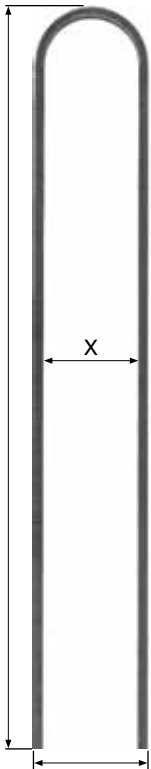
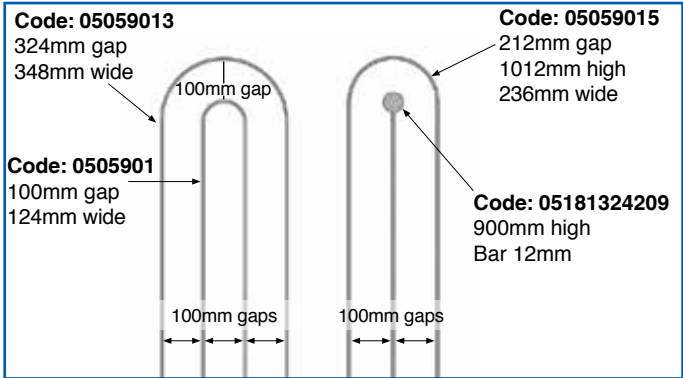
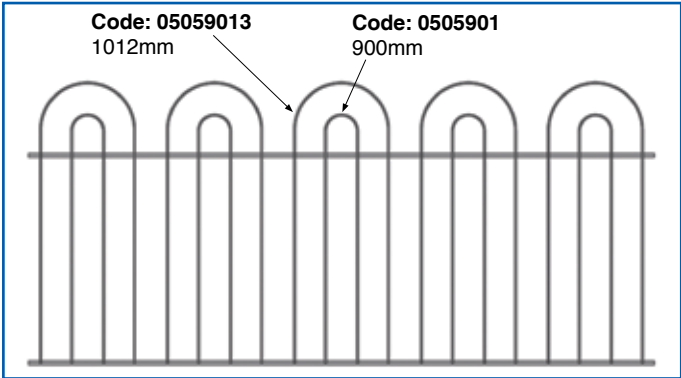


mm	To Suit mm	Bar Ø mm	Pitch mm	kg	Code
2000	● 16	16	150	4.02	0508024

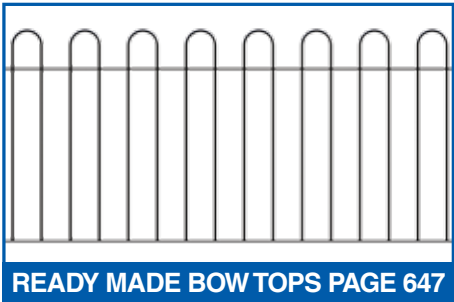
BOW TOP COMPONENTS



WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	X mm	Bar mm	⚖️ kg	Code
250	124	100	● 12	0.46	051303550
900	124	100	■ 12	1.60	05059061
900	124	100	● 12	1.63	0505901
900	132	100	● 16	2.92	0505902
900	140	100	○ 20 x 2.0	2.00	0505904
900	132	100	● 20	4.75	0505903
900	132	100	○ 16 x 2.0	1.27	0531107383
1150	124	100	● 12	2.75	05059012
1150	132	100	● 16	4.40	05059022
1150	140	100	○ 20 x 2.0	1.70	05059042
1150	140	100	● 20	6.35	05059032
1200	132	100	○ 16 x 2.0	1.69	0531307383
1475	124	100	● 12	2.75	05059011
1475	132	100	● 16	4.75	05059021
1475	140	100	○ 20 x 2.0	2.20	05059041
1475	140	100	● 20	7.50	05059031
1500	132	100	○ 16 x 2.0	2.10	0531407383
1800	140	100	○ 20 x 2.0	2.75	05059043
1800	132	100	● 16	6.90	05059023



↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖️ Weight

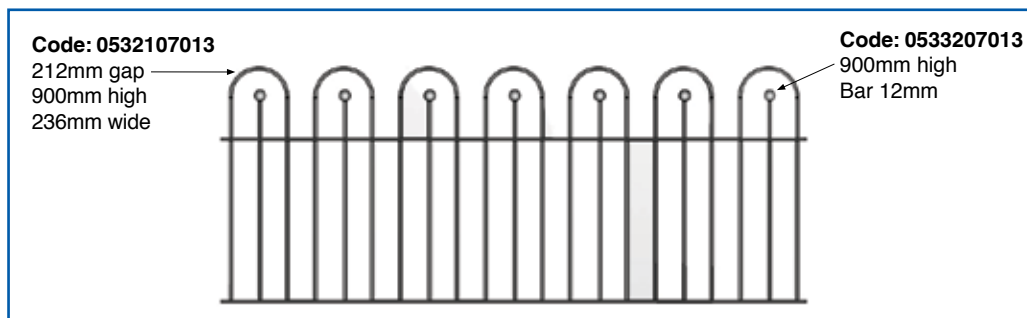
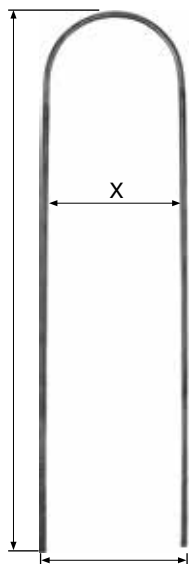
Ø Diameter

■ Grooved

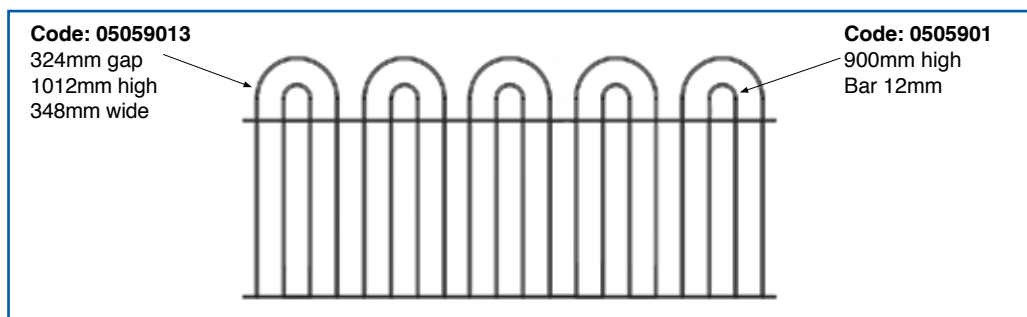
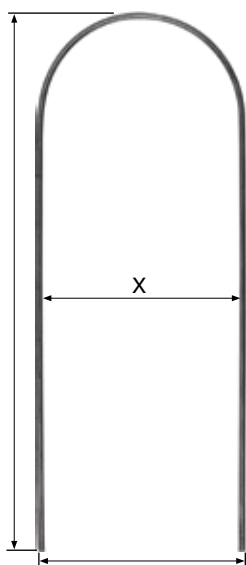


BOW TOP COMPONENTS

WROUGHT IRON
COMPONENTS



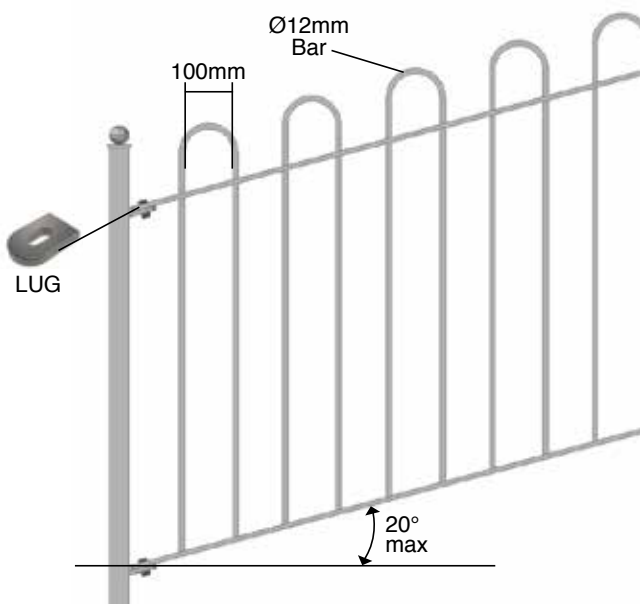
↕ mm	↔ mm	X mm	Bar mm	⚖ kg	Code
900	236	212	● 12	1.69	0532107013
900	248	212	● 16	3.00	0532107015
1012	236	212	● 12	2.00	05059015



↕ mm	↔ mm	X mm	Bar mm	⚖ kg	Code
1012	348	324	● 12	1.70	05059013
1016	364	332	● 16	3.40	0533107015
1262	348	324	● 12	1.60	05059014

FOR OUR FULL RANGE OF PUNCHED BARS SEE PAGE 48.

FOR BOW TOPS ON SLOPES



ROUNDED LUGS FOR CORNER POSTS



Hole mm	Size L x W x H mm	Code
14 x 27	60 x 40 x 10	05LUG15

SLOTTED & ROUNDED PUNCHED BAR



Bar mm	Slot mm	Number of Holes	⚖ kg	Code
40 x 10 x 2134	14 x 27	18	6.00	050890101RS

■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round

BARS FOR RAILINGS



WROUGHT IRON
COMPONENTS



BARS FOR RAILINGS WITH SPHERES



Item	↕	Bar	Sphere Ø	⚖️	Code
	mm	mm	mm	kg	
A	400	● 12	25	0.44	05181324204
	400	● 16	35	0.78	05181324404
	600	● 12	30	0.61	0501018013
	600	● 16	40	1.03	0501018015
	900	● 12	25	0.80	05181324209
	900	■ 12	30	1.10	0533207024
	900	● 12	30	0.82	0533207013
	900	● 12	35	1.10	05181324403
	900	● 16	35	1.50	0533207015
	900	○ 16 x 2.0	35	0.81	0533207383
	1025	● 12	25	1.10	0518132421
	1035	● 16	35	1.20	0518132441
	1200	● 12	25	1.60	05181324212
	1200	● 16	30	1.95	05181324412
	1200	● 12	30	1.10	0533807013
	1200	○ 16 x 2.0	35	1.01	0533807383
	1450	● 12	30	1.34	0533907013
	1450	○ 16 x 2.0	35	1.18	0533907383
B	600	■ 12	40	0.70	0560218024
	1200	■ 12	27	1.37	0560661024
C	1000	● 12	23	0.87	0578361013

FOR SPHERES
SEE PAGE 109.



↕ Height

↔ Width

↗ Depth

✂ Thickness

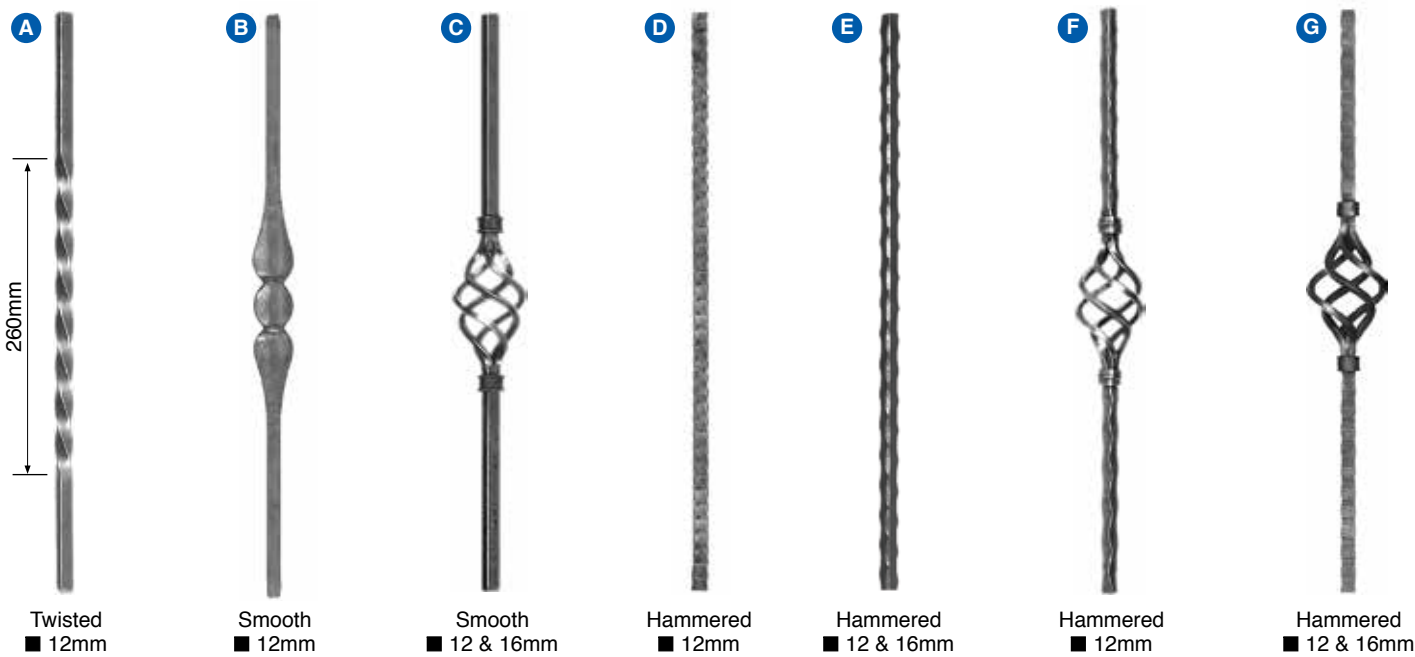
⚖️ Weight

Ø Diameter

■ Grooved

BARS FOR RAILINGS

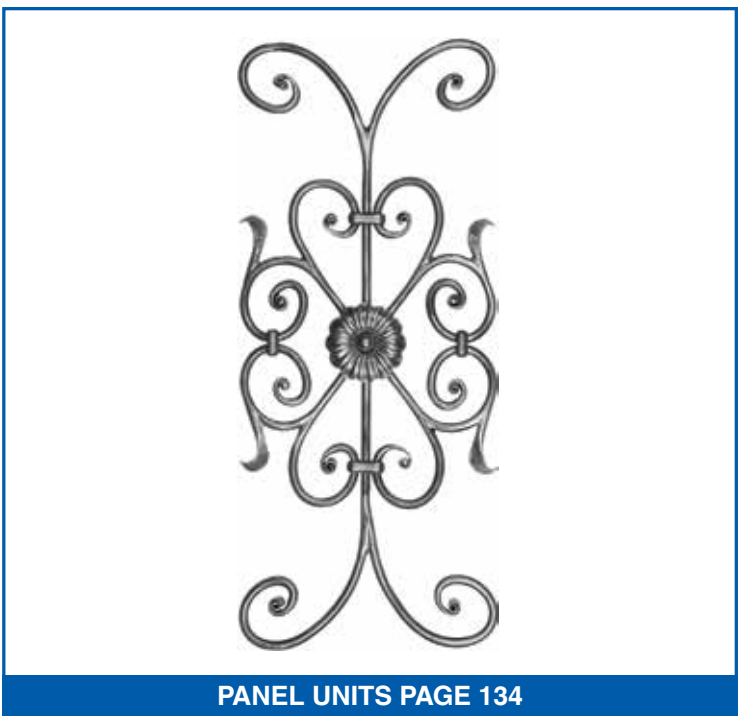
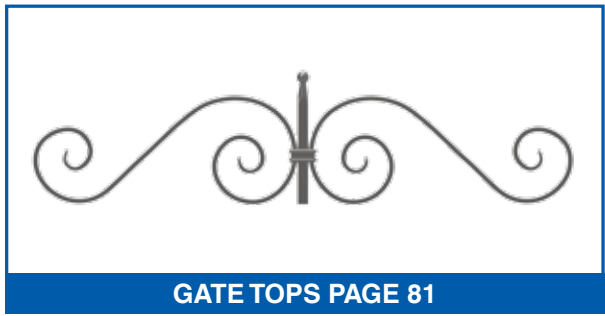
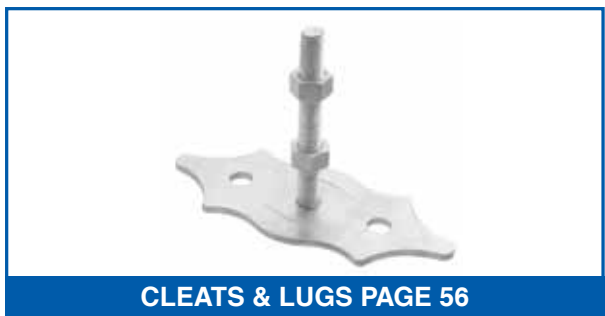
SHORT BALUSTERS FOR WALL TOP RAILING 500mm



WROUGHT IRON
COMPONENTS



Item	↑ mm	Bar mm	⚖ kg	Code
A	500	■ 12	0.57	0500118024
B	500	■ 12	0.55	0517118024
C	500	■ 12	0.64	0504518024
	500	■ 16	1.12	0504518026
D	500	■ 12	0.57	0500018162
E	500	■ 12	0.57	0500018072
	500	■ 16	1.05	0500018074
F	500	■ 12	0.64	0504518072
G	500	■ 12	0.64	0504518162
	500	■ 16	1.12	0504518164

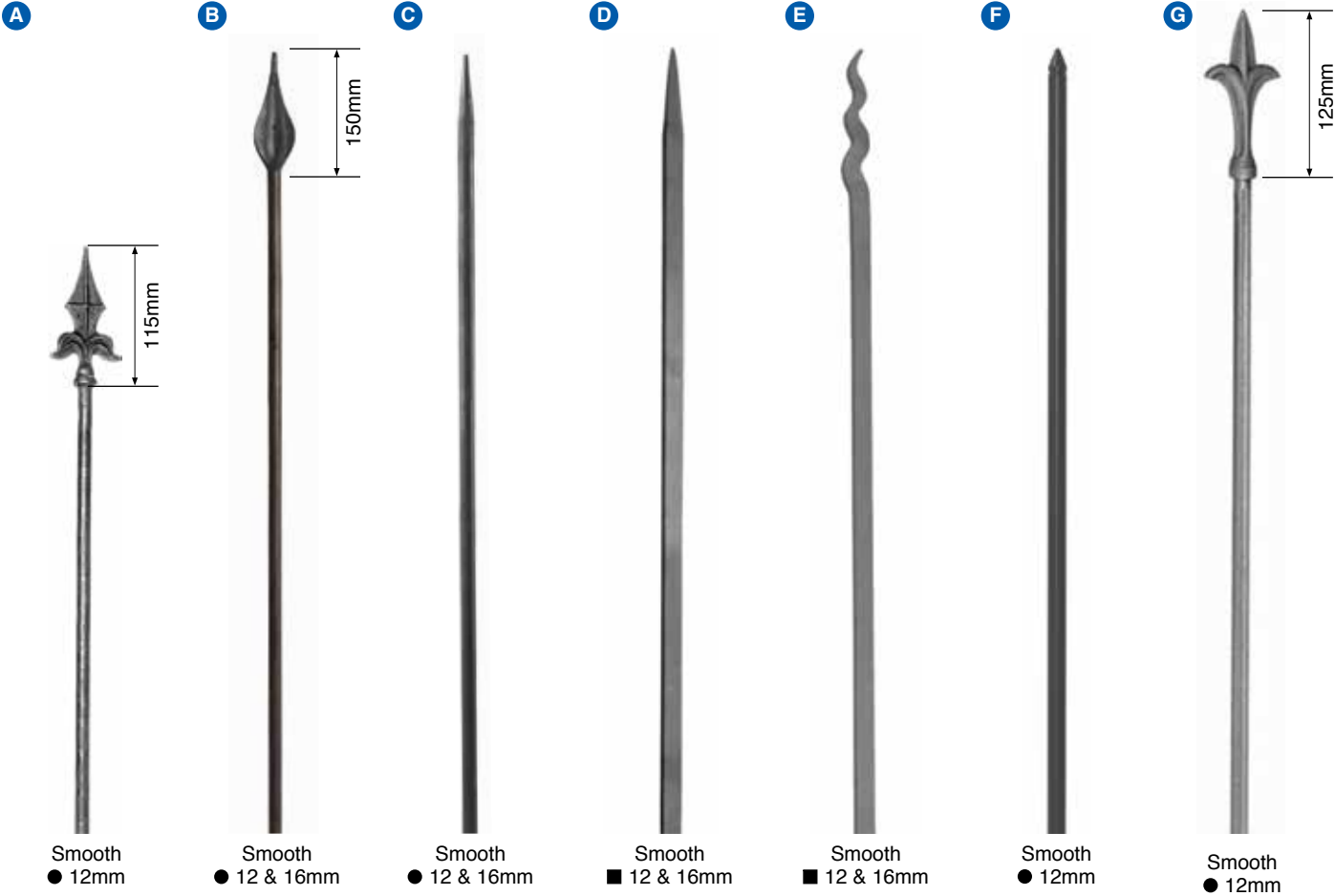


BARS FOR RAILINGS



BARS FOR RAILINGS 600 - 1125mm

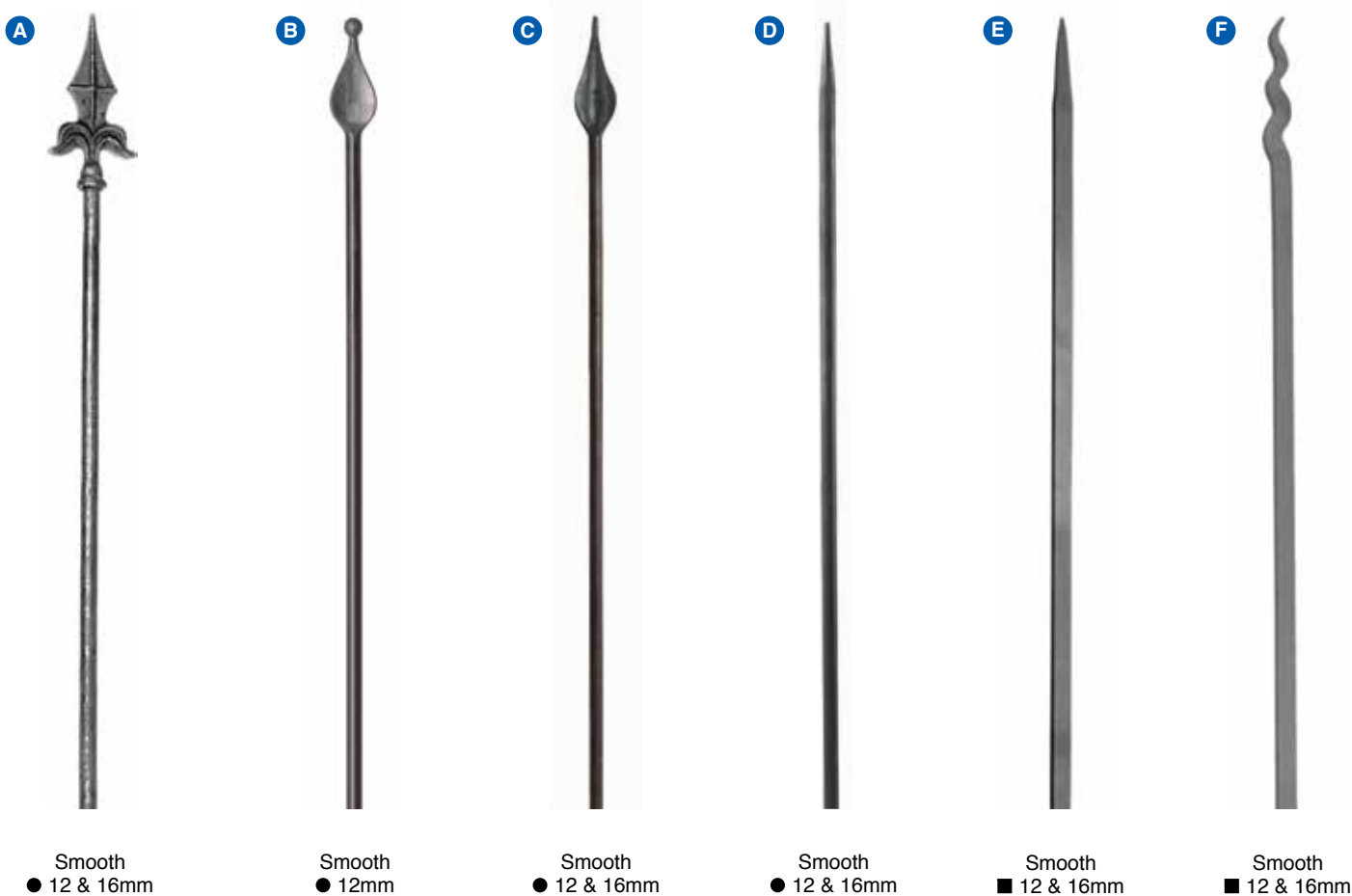
WROUGHT IRON
COMPONENTS



Item		Bar mm		Code
	mm		kg	
A	600	● 12	0.57	0560118013
B	950	● 12	0.82	0505231
	950	● 16	1.36	0505233
C	950	● 12	0.84	0505155
	950	● 16	1.48	0505157
D	950	■ 12	1.06	0505175
	950	■ 16	1.88	0505177
E	950	■ 12	1.04	0505371
	950	■ 16	1.85	0505373
F	950	● 12	0.83	0505154200
G	1120	● 12	1.32	0518130411
H	1125	● 12	1.42	0518130771
I	1125	● 12	1.40	0518130921

BARS FOR RAILINGS

BARS FOR RAILINGS 1130 - 2000mm



WROUGHT IRON COMPONENTS



Item	↕	Bar mm	⚖️ kg	Code
	mm			
A	1125	● 12	1.32	0518130521
	1155	● 16	1.89	0518130531
B	1125	● 12	1.06	051813012041
C	1200	● 12	1.04	0505241
	1200	● 16	1.83	0505243
	1500	● 16	2.23	0505248
D	1200	● 12	1.06	0505165
	1200	● 16	1.88	0505167
	1500	● 16	2.35	0505172
E	1200	■ 12	1.34	0505193
	1200	■ 16	2.39	0505195
	1500	■ 16	3.00	0505204
F	1200	■ 12	1.30	0505381
	1200	■ 16	2.35	0505383
	1500	■ 16	2.96	0505388

FOR OUR RANGE OF PUNCHED BARS SEE PAGE 48.

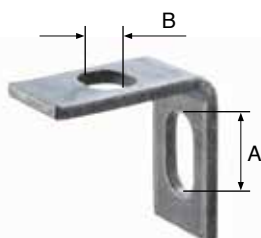
CLEATS & LUGS



WROUGHT IRON
COMPONENTS



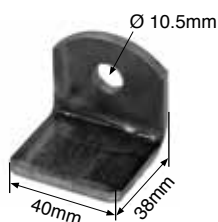
ADJUSTABLE ANGLE CLEATS



↕ mm	↔ mm	A mm	B mm	≡ mm	⚖️ kg	Code
50	30	27 x 14	20 x 14	5	0.10	05LUG7
50	40	27 x 14	20 x 14	5	0.13	05LUG8
50	50	27 x 14	20 x 14	5	0.17	05LUG9

50	30	27 x 14	20 x 14	5	0.10	05LUG7G
50	40	27 x 14	20 x 14	5	0.13	05LUG8G
50	50	27 x 14	20 x 14	5	0.17	05LUG9G

Galvanised.

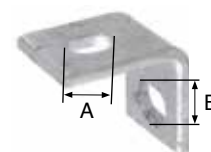


↕ mm	↔ mm	≡ mm	⚖️ kg	Code
38	38	4.5	0.10	0532804000



↕ mm	↔ mm	≡ mm	⚖️ kg	Code
67	25	3	0.04	0530504000

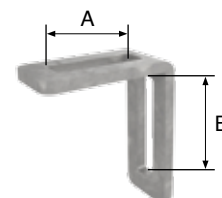
ANGLE CLEATS



↕ mm	↔ mm	A mm	B mm	≡ mm	⚖️ kg	Code
38	30	15 x 12	15 x 12	5	0.100	0702028
38	38	30 x 12	30 x 12	5	0.105	09FA552
50	50	30 x 12	30 x 12	6	0.175	09FA553
75	50	30 x 12	30 x 12	6	0.205	09FA554
52	48	25 x 14	25 x 14	5	0.10	3603C1

Galvanised.

ANGLE CLEATS

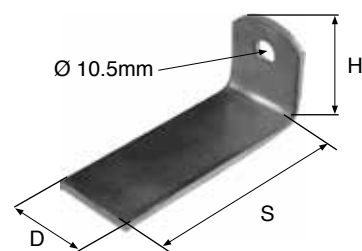


↕ mm	↔ mm	A mm	B mm	≡ mm	⚖️ kg	Code
60	70	40 x 12	50 x 12	5	0.100	51001

Galvanised.

↕ mm	↔ mm	A mm	B mm	≡ mm	⚖️ kg	Code
60	70	40 x 12	50 x 12	5	0.100	51001B

Polyester powder coated black.



D mm	S mm	H mm	≡ mm	⚖️ kg	Code
25	90	45	4.5	0.11	0530904000
38	102	44	4.5	0.15	0532704000

↕ Height

↔ Width

↗ Depth

≡ Thickness

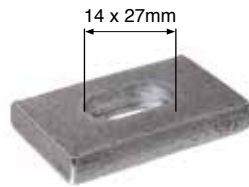
⚖️ Weight

Ø Diameter

▬ Grooved

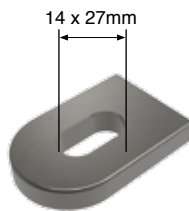


↕ mm	↔ mm	D mm	⚖ mm	⚖ kg	Code
80	60	30	3	0.06	0537304000
85	70	40	3	0.08	0537404000
87	51	25	3	0.06	0530104000



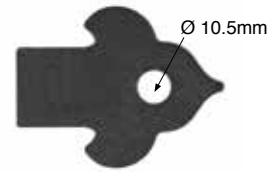
↕ mm	↔ mm	⚖ mm	⚖ kg	Code
40	60	10	0.15	05LUG4
30	60	10	0.12	05LUG5
30	60	8	0.10	05LUG6

SLOTTED LUG WITH ROUNDED END



↗ mm	↔ mm	⚖ mm	⚖ kg	Code
40	60	10	0.15	05LUG15

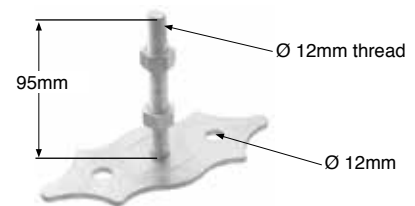
SIDE FIX



↕ mm	↔ mm	⚖ mm	⚖ kg	Code
51	67	3	0.04	0530204000

**FOR OUR FULL RANGE OF FIXINGS
SEE PAGE 710.**

**GALVANISED ADJUSTABLE SUPPORT
BRACKET**



↔ mm	↗ mm	⚖ mm	⚖ kg	Code
156	63	12	0.31	05LUG14

BASE FIX



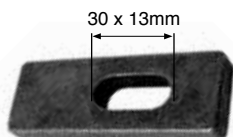
GALVANISED ADJUSTABLE SUPPORT BRACKET CAN BE USED AS BOTH BASE & SIDE FIX.

FOR PUNCHED BARS SEE PAGE 48.

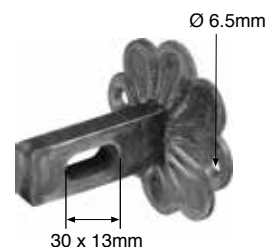
LUGS



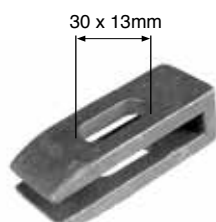
WROUGHT IRON
COMPONENTS



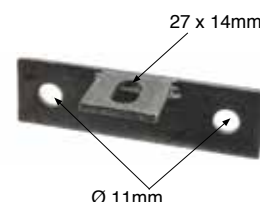
↕ mm	↔ mm	✂ mm	⚖ kg	Code
30	85	12	0.20	0549304000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
90	85	0.38		0549104000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
25	80	8	0.25	0549204000



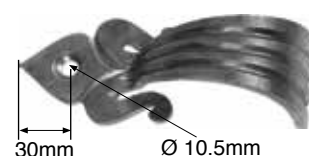
↕ mm	↔ mm	✂ mm	⚖ kg	Code
40	140	6	0.28	05LUG10

40	140	6	0.28	05LUG10G
----	-----	---	------	----------

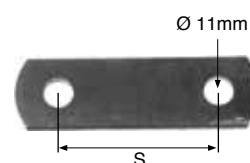
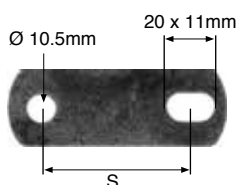
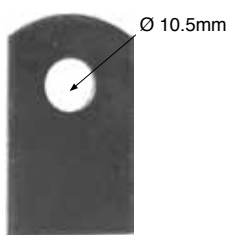
Galvanised.



↕ mm	↔ mm	✂ mm	⚖ kg	Code
175	60	10	0.74	0515001



↕ mm	↔ mm	↗ mm	✂ mm	⚖ kg	Code
65	180	60	7	0.52	0537204000



↕ mm	↔ mm	⚖ kg	Code
41.5	25	0.02	0530304000
45.0	30	0.03	0537604000
45.0	40	0.04	0537704000
50.0	50	0.05	0537804000

Thickness 3mm.

↕ mm	↔ mm	S mm	⚖ kg	Code
30	85	59	0.09	0547504000

Thickness 4.5mm.

↕ mm	↔ mm	S mm	⚖ kg	Code
25	80	54	0.07	0530404000
30	85	59	0.08	0537904000
40	90	60	0.11	0538004000
50	95	60	0.15	0538104000

Thickness 4.5mm.

FOR OUR RANGE OF PLATES SEE PAGE 60.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

▬ Grooved



GRADE S275

SQUARE EDGE - NO HOLES



■ mm	✂ mm	⚖ kg	Code
110	6	0.57	20011106S
125	6	0.73	20011256S
150	6	1.05	20011506S
200	10	3.12	200120010S
250	10	4.88	200125010S
300	10	7.02	200130010S
400	10	12.48	200140010S
500	10	19.50	200150010S

SQUARE EDGE - SLOTTED HOLES



■ mm	✂ mm	Hole Ø mm	⚖ kg	Code
110	6	12 x 22	0.51	20011106SH
125	6	12 x 22	0.68	20011256SH
150	10	14 x 24	1.64	200115010SH
200	10	14 x 24	1.72	200120010SH
250	10	18 x 28	4.72	200125010SH
250	16	18 x 28	7.85	200125016SH
300	10	18 x 28	6.86	200130010SH
400	10	18 x 28	13.23	200140010SH
500	10	18 x 28	19.34	200150010SH

FIXING PLATES

RADIUSED CORNERS



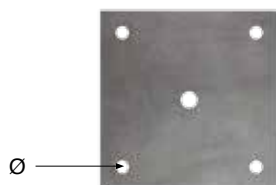
■ mm	✂ mm	⚖ kg	Code
75	4	0.17	2001754
100	4	0.31	20011004
125	6	0.73	20011256
150	6	1.05	20011506
200	6	1.87	20012006
250	6	2.92	20012506

RADIUSED CORNERS - ROUND HOLES



■ mm	✂ mm	Hole Ø mm	⚖ kg	Code
75	4.00	8.5	0.17	0532104000
100	4.75	11.0	0.37	0532204000
125	6.00	10.5	0.71	0532304000
150	6.00	10.5	1.04	0532404000
200	6.00	10.5	1.85	0532504000
250	6.00	14.5	2.89	20012506H

SQUARE EDGE - ROUND HOLES



■ mm	✂ mm	Hole Ø mm	⚖ kg	Code
100	8	11	0.44	20011008H
120	8	11	0.86	20011208H

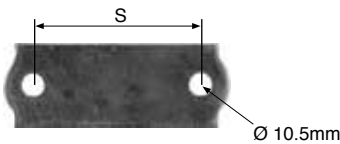
FOR OUR FULL RANGE OF HOLLOW SECTIONS SEE PAGE 28.



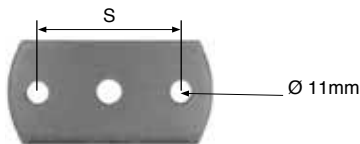
PLATES



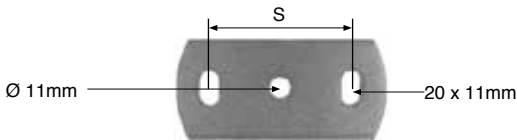
WROUGHT IRON
COMPONENTS



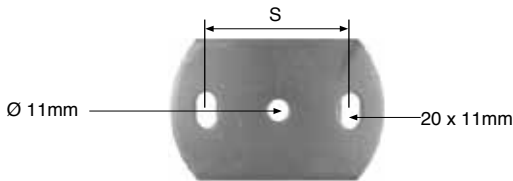
↕ mm	↔ mm	S mm	⌘ mm	⚖ kg	Code
38	89	60	4.5	0.11	0530604000
38	108	79	6.0	0.14	0530704000



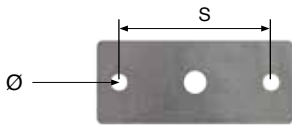
↕ mm	↔ mm	S mm	⌘ mm	⚖ kg	Code
50	100	70	8	0.27	051515125



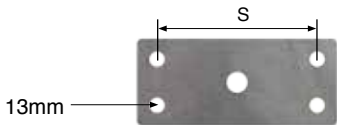
↕ mm	↔ mm	S mm	⌘ mm	⚖ kg	Code
60	120	80	8	0.39	051515126



↕ mm	↔ mm	S mm	⌘ mm	⚖ kg	Code
80	120	80	8	0.51	051515127



↕ mm	↔ mm	⌘ mm	S mm	Ø mm	To Suit RHS mm	⚖ kg	Code
60	130	6	95	11	50 x 30	0.34	2002130606
60	140	6	105	11	60 x 30	0.37	2002140606
80	155	8	120	11	75 x 50	0.74	2002155808
70	165	10	127	13	80 x 40	0.86	20021657010



↕ mm	↔ mm	⌘ mm	S mm	To Suit RHS mm	⚖ kg	Code
80	185	10	147	100 x 50	1.09	20021858010
90	205	10	167	120 x 60	1.83	20022059010
130	235	10	197	150 x 100	2.23	200223513010

Centre of hole is 19mm from the edge of plate.

Centre of hole is 19mm from the edge of plate.



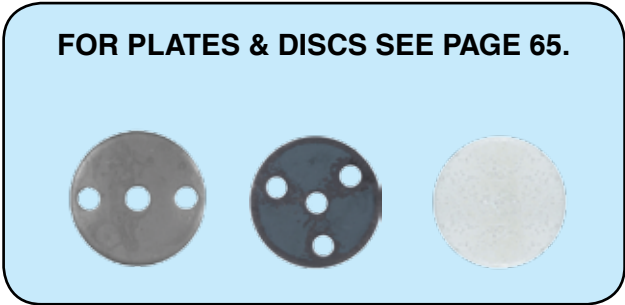
■ mm	To Suit RHS mm	⌘ mm	⚖ kg	Code
79	30	8	0.28	130120730
89	40	8	0.35	130120740
99	50	8	0.45	130120750

To be used with cover cap code: 130120830, 40 & 50.



To Suit Plate ■ mm	⚖ kg	Code
79	0.06	130120830
89	0.06	130120840
99	0.06	130120850

Cover cap to suit code: 130120730, 40 & 50.



↕ Height

↔ Width

↗ Depth

⌘ Thickness

⚖ Weight

Ø Diameter

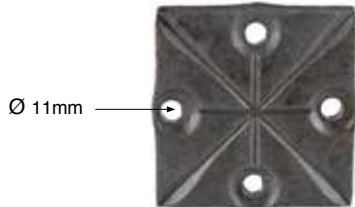
■ Grooved



■	✂	⚖	Code
mm	mm	kg	
100	10	0.75	0513309



■	✂	⚖	Code
mm	mm	kg	
90	8	0.45	0521304000



■	✂	⚖	Code
mm	mm	kg	
100	10	0.74	0513308

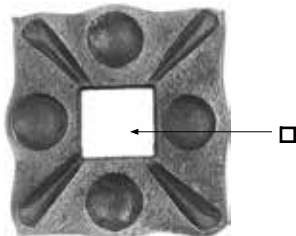


■	✂	⚖	Code
mm	mm	kg	
100	6	0.43	0522304000
120	6	0.60	0522404000

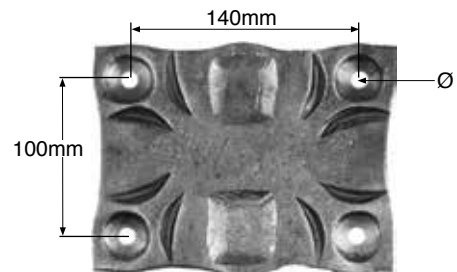


■	✂	⚖	Code
mm	mm	kg	
45	5	0.08	0523004000

FOR STRUCTURAL BASE PLATES
SEE PAGE 59.

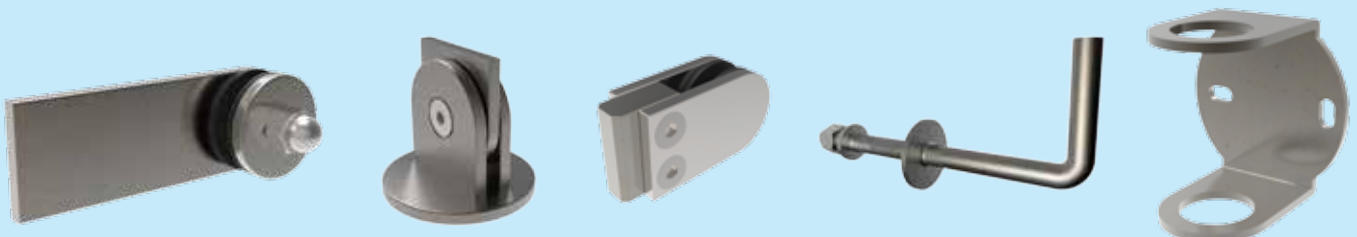


■	□	✂	⚖	Code
mm	mm	mm	kg	
70	16.5	8	0.20	0521204026
90	30.5	8	0.39	0521304029



■	Ø	✂	⚖	Code
mm	mm	mm	kg	
145 x 185	10.5	3	1.26	0521704000

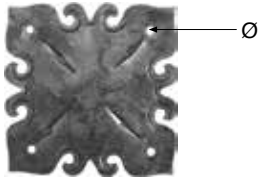
FOR WELDABLE HANDRAILING COMPONENTS SEE PAGE 239.



PLATES



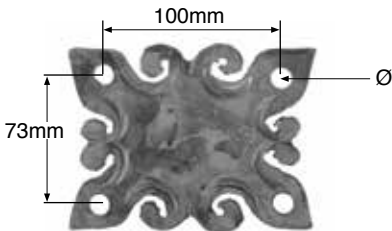
WROUGHT IRON
COMPONENTS



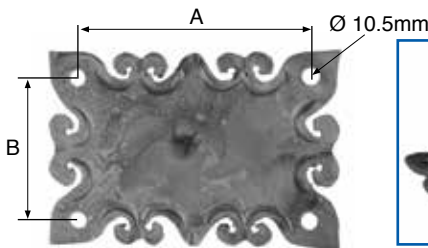
■	To Suit Tube	Ø	✂	⚖	Code
mm	mm	mm	mm	kg	
50	20 - 30	4.5	3	0.04	0546804000
75	30 - 40	6.5	4	0.13	0546904000
100	50 - 60	8.5	4	0.24	0547004000
125	60 - 80	8.5	6	0.61	0547104000
150	80	10.5	6	0.84	0547204000
200	100 - 120	10.5	6	1.61	0547304000
220	120 - 140	12.5	6	1.80	0543104000



Base ■	↕	⚖	Code
mm	mm	kg	
50	20	0.112	0513316
60	20	0.112	0513315
80	20	0.334	0513314

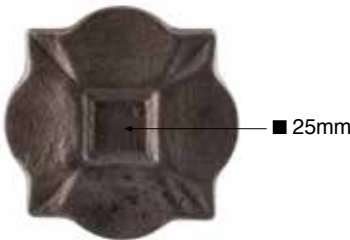


■	To Suit Tube	Ø	✂	⚖	Code
mm	mm	mm	mm	kg	
100 x 135	60 x 40	10.5	8	0.58	0548604000

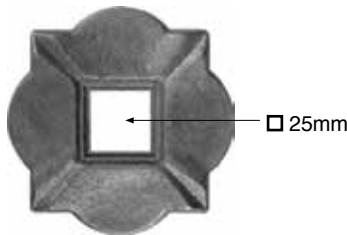


■	To Suit Tube	A	B	⚖	Code
mm	mm	mm	mm	kg	
110 x 165	100 x 50	135	85	0.78	0548704000
120 x 190	120 x 60	143	88	1.08	0548804000

Thickness 8mm.



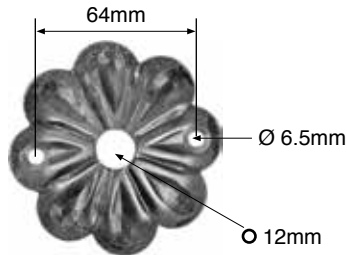
Ø	✂	⚖	Code
mm	mm	kg	
100	4	0.22	0513311



Ø	✂	⚖	Code
mm	mm	kg	
100	9	0.32	0512805028



Ø	✂	⚖	Code
mm	mm	kg	
75	4	0.14	0521504000
90	4	0.22	0521604000



Ø	✂	⚖	Code
mm	mm	kg	
90	3	0.15	0503801013

↕ Height

↔ Width

↗ Depth

✂ Thickness

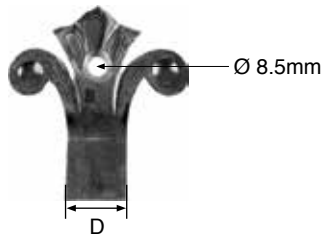
⚖ Weight

Ø Diameter

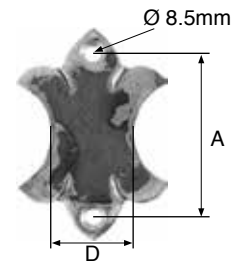
■ Grooved

PLATES & WELD TABS

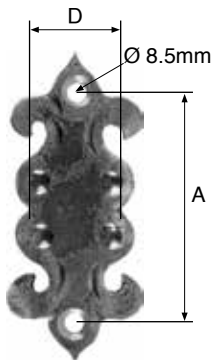
WROUGHT IRON
COMPONENTS



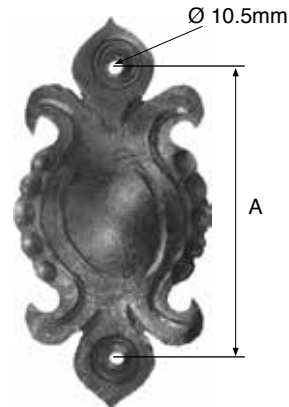
↑↓ mm	↔ mm	≠ mm	D mm	⚖ kg	Code
60	70	4.5	30	0.12	0538504000
90	110	4.5	40	0.20	0531104000
100	115	4.5	50	0.27	0538404000



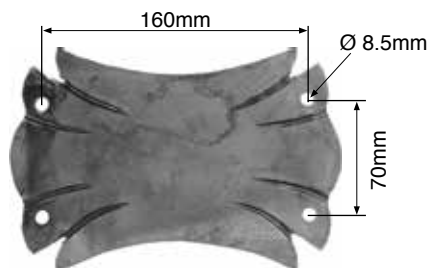
↑↓ mm	↔ mm	≠ mm	D mm	A mm	⚖ kg	Code
90	65	4.5	30	65	0.15	0538304000
115	80	4.5	40	85	0.21	0531204000
130	90	4.5	50	88	0.26	0538204000



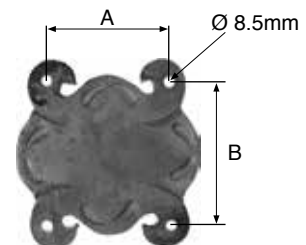
↑↓ mm	↔ mm	≠ mm	D mm	A mm	⚖ kg	Code
125	58	4.5	30	95	0.21	0538704000
135	58	4.5	40	102	0.22	0531304000
155	70	4.5	50	108	0.31	0538604000



↑↓ mm	↔ mm	≠ mm	A mm	⚖ kg	Code
230	110	8	180	0.99	0522004000



↑↓ mm	↔ mm	≠ mm	⚖ kg	Code
130	200	6	0.89	0542204000



↑↓ mm	↔ mm	≠ mm	A mm	B mm	⚖ kg	Code
140	140	6	95	110	0.65	0542404000



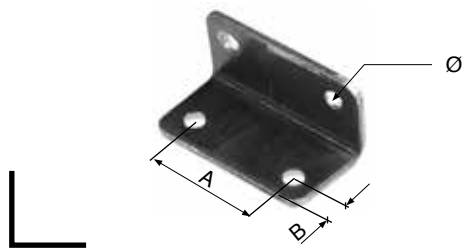
DOWNLOAD A COPY OF
OUR EXCLUSIVE PAINT
CATALOGUE NOW.
www.fhbrundle.co.uk



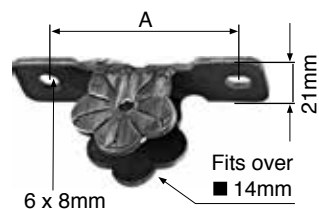
PLATES & BRACKETS



WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	≡ mm	Ø mm	A mm	B mm	⚖ kg	Code
40	75	4	8.5	45	15	0.17	0539204000
53	130	4	8.5	70	15	0.31	0539304000
105	200	6	10.5	170	15	1.80	0539504000

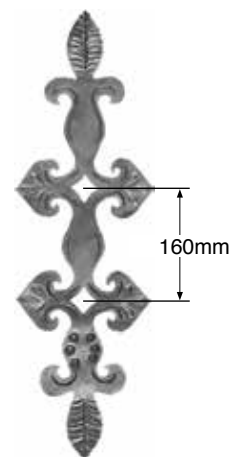


↕ mm	↔ mm	A mm	⚖ kg	Code
40	85	65	0.08	0513504025

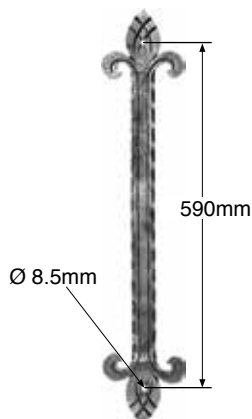


↕ mm	↔ mm	≡ mm	⚖ kg	Code
300	30	8	0.55	0532800095

Hammered on 2 corners.



↕ mm	↔ mm	≡ mm	⚖ kg	Code
660	195	8	1.93	0533192000



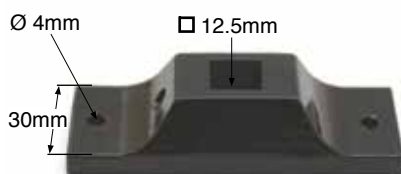
↕ mm	↔ mm	≡ mm	⚖ kg	Code
710	135	8	1.77	0531092000



INFILL FIXING BRACKETS

Sold in pairs with fixing screws

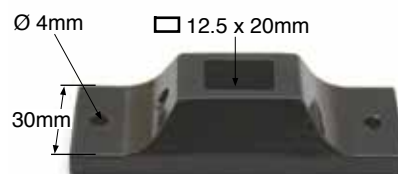
FOR STAIRCASES



↕ mm	↔ mm	⚖ kg	Colour	Code
25	75	0.60	Matt Black	05A5
25	75	0.60	Gloss Black	05A7

Supplied in pairs. Black powder coated.

FOR BALUSTRADES



↕ mm	↔ mm	⚖ kg	Colour	Code
25	75	0.60	Matt Black	05A6
25	75	0.60	Gloss Black	05A8

Supplied in pairs. Black powder coated.

↕ Height

↔ Width

↗ Depth

≡ Thickness

⚖ Weight

Ø Diameter

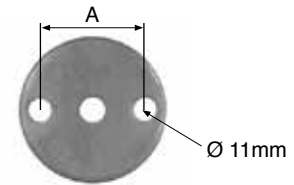
■ Grooved

STEEL DISCS

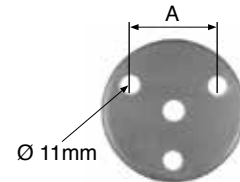


Ø	Ø	±	⚖	Code
mm	inches	mm	kg	
18.3	¾	3.0	0.062	20183
23.9	1 ½	3.0	0.010	20233
25.0	1	1.5	0.006	20115
25.0	1	3.0	0.012	2013
31.2	1 ¼	3.0	0.018	20313
38.0	1 ½	1.5	0.013	201515
38.0	1 ½	3.0	0.026	20153
38.0	1 ½	5.0	0.043	20155
38.0	1 ½	6.0	0.052	20156
38.1	1 ½	3.0	0.020	201253
39.9	1 ⅝	3.0	0.029	20393
41.2	1 ⅝	3.0	0.080	20413
44.0	1 ¾	3.0	0.035	201753
45.3	1 ¾	3.0	0.037	20453
48.0	1 ⅞	3.0	0.100	20473
50.0	2	1.5	0.023	20215
50.0	2	3.0	0.046	2023
50.0	2	5.0	0.076	2025
50.0	2	6.0	0.092	2026
57.3	2 ¼	3.0	0.060	20573
63.0	2 ½	1.5	0.036	202515
63.0	2 ½	3.0	0.072	20253
63.0	2 ½	5.0	0.119	20255
63.0	2 ½	6.0	0.143	20256
70.0	2 ¾	6.0	0.180	051515111
73.1	2 ⅝	3.0	0.098	20733
75.0	3	1.5	0.052	20315
75.0	3	3.0	0.100	2033
75.0	3	5.0	0.171	2035
75.0	3	6.0	0.205	2036
78.0	3 ⅛	6.0	0.230	051515112
85.9	3 ⅝	3.0	0.135	20853
88.0	3 ½	1.5	0.070	203515
88.0	3 ½	3.0	0.140	20353
88.0	3 ½	5.0	0.233	20355
88.0	3 ½	6.0	0.280	20356
100.0	4	1.5	0.200	20415
100.0	4	3.0	0.180	2043
100.0	4	5.0	0.304	2045
100.0	4	6.0	0.365	2046
100.0	4	8.0	0.490	051515113
111.3	4 ⅝	3.0	0.221	201113
114.3	4 ½	1.5	0.116	204515
120.0	4 ¾	8.0	0.690	051515114
125.0	5	1.5	0.143	20515
125.0	5	3.0	0.475	2053
125.0	5	6.0	0.570	2056
134.7	5 ⅝	3.0	0.330	201343
150.0	6	1.5	0.205	20615
150.0	6	3.0	0.410	2063
150.0	6	6.0	0.820	2066
163.3	6 ⅜	3.0	0.490	201633
228.6	9	6.0	1.845	2096

PLATES



Ø	A	±	⚖	Code
mm	mm	mm	kg	
70	50	6	0.16	051515115
80	50	6	0.23	051515116
100	75	8	0.46	051515117
120	90	8	0.67	051515118



Ø	A	±	⚖	Code
mm	mm	mm	kg	
70	46	6	0.16	051515119
80	56	6	0.23	051515120
100	76	8	0.48	051515121
120	96	8	0.66	051515122



Ø	Hole Ø	±	⚖	Code
mm	mm	mm	kg	
70	7.0	6	0.17	2003706H
80	7.0	6	0.23	2003806H
100	9.0	6	0.36	20031006H
120	11.0	6	0.52	20031206H
145	11.0	6	0.76	20031456H
170	14.5	6	1.04	20031706H
195	14.5	6	1.37	20031956H



Ø	To Suit Ø	±	Code
mm	mm	kg	
77	12	0.050	130120712
77	16	0.050	130120716



FOR STRUCTURAL BASE PLATES SEE PAGE 59.

PLATES & COVERS



WROUGHT IRON
COMPONENTS

Ø	To Suit CHS	Slots	≠	⚖	Code
mm	mm	mm	mm	kg	
100.0	33.7	15.4 x 10.4	8	0.30	1301207B
108.5	42.4	15.4 x 10.4	8	0.35	1301207C
114.8	48.3	15.4 x 10.4	8	0.50	1301207D
127.3	60.3	15.4 x 10.4	8	0.58	1301207E
143.1	76.1	15.4 x 10.4	8	0.68	1301207F
169.9	86.9	23.0 x 13.0	8	0.95	1301207G
205.3	114.3	23.0 x 13.0	10	1.69	1301207H
240.7	139.7	29.0 x 17.0	10	2.20	1301207I
289.3	168.3	29.0 x 17.0	12	3.88	1301207J
314.7	193.7	29.0 x 17.0	12	4.33	1301207K
260.1	219.1	29.0 x 17.0	12	5.81	1301207L

To Suit Plate Ø	⚖	Code
mm	kg	
100.0	0.06	1301208B
108.5	0.06	1301208C
114.8	0.06	1301208D

DISHED DISCS



Ø	≠	⚖	Code
mm	mm	kg	
50	1.5	0.023	20215D
55	2.0	0.040	0505601000
62	1.5	0.036	202515D
75	1.5	0.052	20315D
75	2.0	0.070	0505701000
87	1.5	0.070	203515D
100	1.5	0.092	20415D
100	2.0	0.120	0505801000
112	1.5	0.116	204515D
125	1.5	0.143	20515D
125	2.0	0.190	0505901000
150	1.5	0.205	20615D



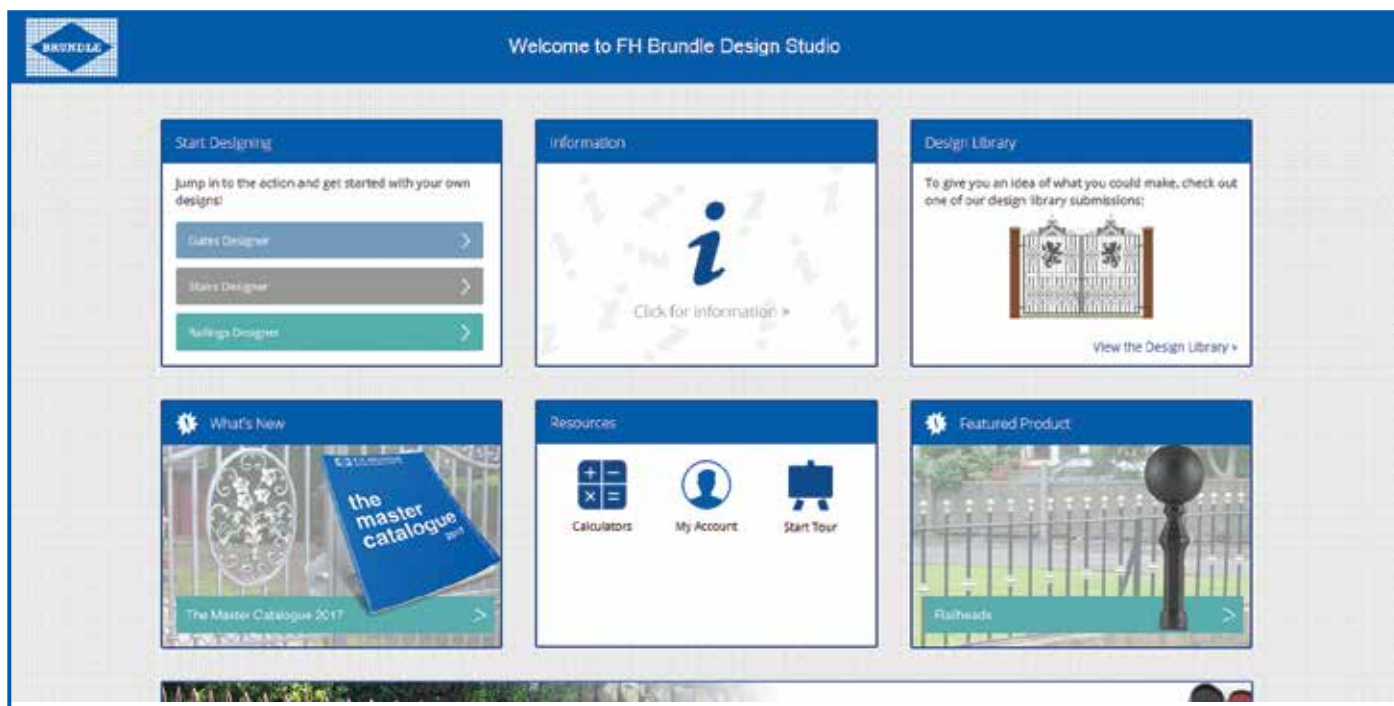
Ø	↕	≠	⚖	Code
mm	mm	mm	kg	
135	35	2	0.20	051400504



Ø	A	≠	⚖	Code
mm	mm	mm	kg	
55	12	2	0.04	0506001000
75	13	2	0.07	0506101000
100	17	2	0.12	0506201000
125	20	2	0.21	0506301000



Ø	↕	≠	⚖	Code
mm	mm	mm	kg	
111	13	0.8	0.03	051400502



The Brundle Design Studio is a free ironwork design tool which will allow you to design gates, railings, handrail & balustrades.

Boasting a range of templates including pedestrian side & double gates, estate gates and railings, makes the design studio versatile and easy to use. Visit us now at designstudio.fhbrundle.co.uk

Key Points

1. Create your own design, access prices and get further details of any component through a direct link to our website.
2. Create designs with your customer who will not only be impressed but they have the chance to change the design as they wish. You can print a copy of the design or e-mail one to them and include a message.
3. Save your own designs to the Design Library, but also to your Facebook, Pinterest and Twitter accounts.
4. Using the Design Library you can share your designs or see designs which have been done by others. This library already contains well over 2400 designs.
5. Check out the Brundle Calculator, which works out lengths of railings with bar and posts centres. Simply add three measurements and you get instant calculations.

Over the next few pages you can get an idea of what designs can be achieved by using the Design Studio.

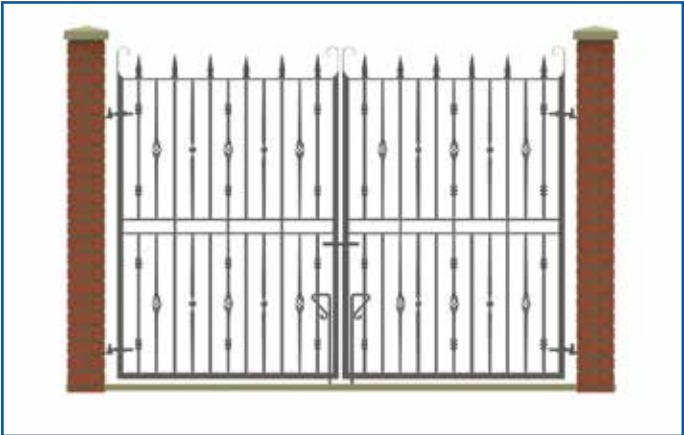
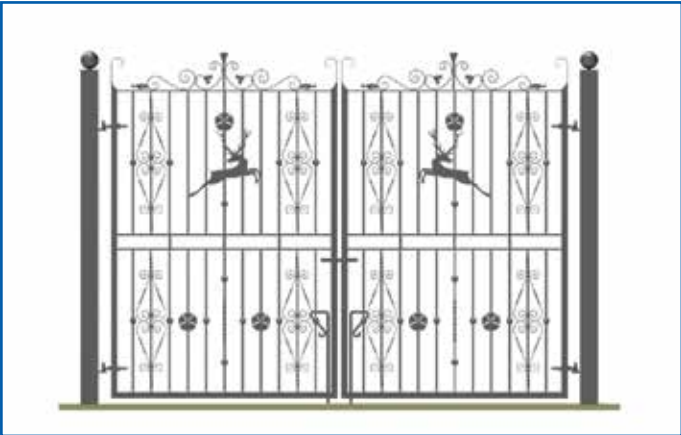


- Over 8000 registered users worldwide
- Our customers have already created over 2400 designs
- Make a brochure from your own designs
- Customers have won orders using the design studio

ESTATE GATES

We have parts available up to 20mm bar

WROUGHT IRON
COMPONENTS



SIDE GATES

You can select steel posts or brick pillars



DRIVEWAY GATES

We have a huge choice of wrought iron components available



PEDESTRIAN GATES

Create a wide variety of designs with ease



↕ Height

↔ Width

↗ Depth

✂ Thickness

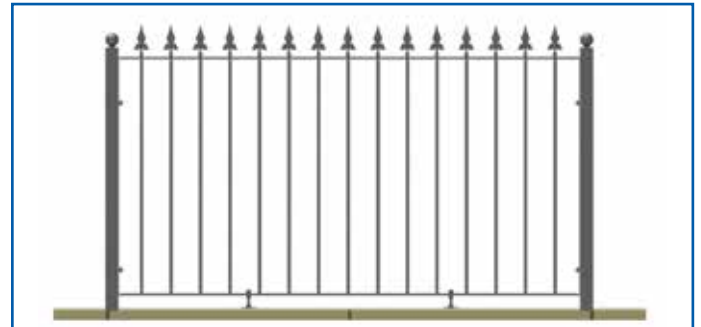
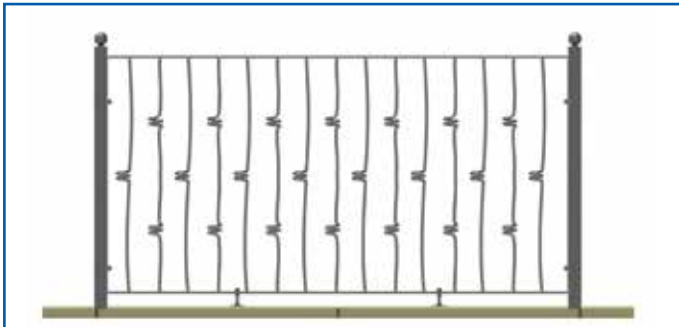
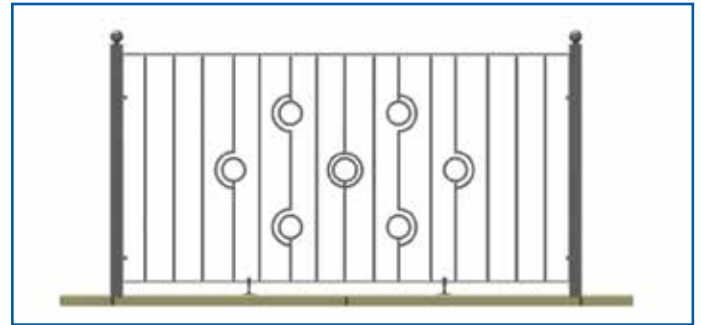
⚖ Weight

∅ Diameter

■ Grooved

RAILINGS

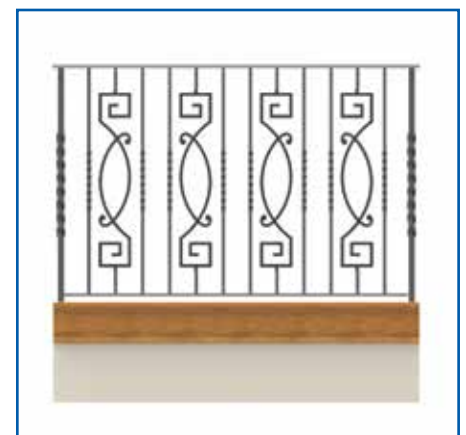
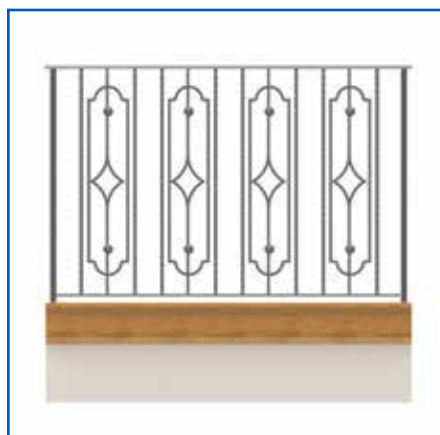
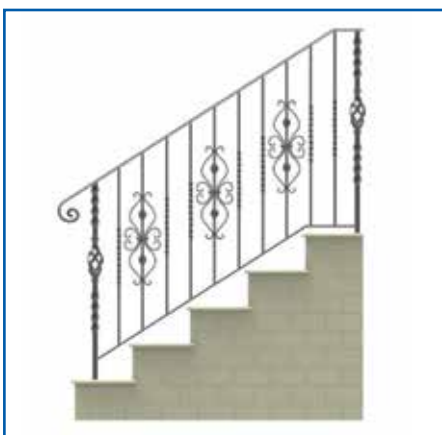
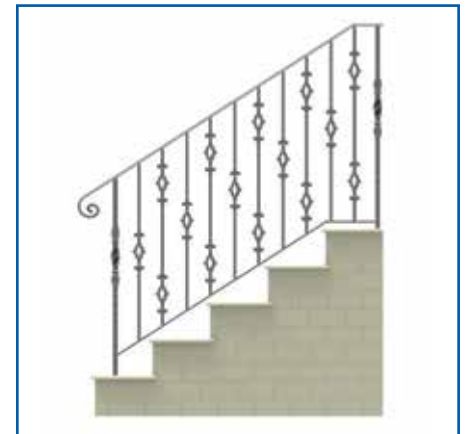
High or low, on walls or with posts, even with arch tops – the choice is yours



WROUGHT IRON
COMPONENTS

STAIRS & LANDINGS

Create beautiful feature balustrades for any home



TO SEE MORE GREAT DESIGNS VISIT THE GALLERY AT
designstudio.fhbrundle.co.uk

GATE FRAME SCROLL ENDS



WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	■ mm	⚖ kg	Code
150	300	40 x 8	1.44	0533421046



↕ mm	↔ mm	■ mm	⚖ kg	Code
225	100	40 x 8	1.17	0531521046
225	130	50 x 8	1.47	0531521047



↕ mm	↔ mm	Base ■ mm	⚖ kg	Code
250	150	40	3.61	0533821033



↕ mm	↔ mm	Base ■ mm	⚖ kg	Code
300	60	14	0.60	0532621025
300	70	16	0.75	0532621026
300	80	20	1.14	0532621027
300	110	30	2.57	0532621029
300	120	40	4.64	0532621033



↕ mm	↔ mm	■ mm	⚖ kg	Code
300	80	25 x 8	0.60	0531221051
300	80	30 x 8	0.72	0531221045
300	80	40 x 8	0.96	0531221046

FOR OUR RANGE OF RAILHEADS
SEE PAGE 86.



↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

GATE FRAME SCROLL ENDS



↕ mm	↔ mm	■ mm	⚖ kg	Code
300	100	40 x 8	1.23	0532521283
300	100	50 x 8	1.48	0532521287

Hammered on 4 corners.



↕ mm	↔ mm	■ mm	⚖ kg	Code
300	100	30 x 8	0.92	0532521045
300	100	40 x 8	1.23	0532521046
300	100	50 x 8	1.48	0532521047



↕ mm	↔ mm	■ mm	⚖ kg	Code
300	112	30 x 8	1.20	051599903
300	115	40 x 10	1.43	051599904



↕ mm	↔ mm	■ mm	⚖ kg	Code
340	80	40 x 8	1.23	0533121046
340	80	50 x 8	1.48	0533121047



↕ mm	↔ mm	■ mm	⚖ kg	Code
350	57	50 x 8	1.26	051501807
350	57	50 x 8	1.26	051501808

Hammered.



↕ mm	↔ mm	■ mm	⚖ kg	Code
350	85	40 x 6	1.10	051501802
350	85	50 x 6	1.35	051501803



↕ mm	↔ mm	■ mm	⚖ kg	Code
400	140	40	7.71	0532821033



↕ mm	↔ mm	■ mm	⚖ kg	Code
300	55	70 x 6	1.33	0515019
300	110	40 x 10	2.00	051501940



↕ mm	↔ mm	Base ■ mm	⚖ kg	Code
300	97	30	2.16	051501704
300	105	40	3.21	051501706
300	97	30	2.19	0515017
300	110	40	3.15	051501702

Hammered.

SLAM PLATES



WROUGHT IRON
COMPONENTS

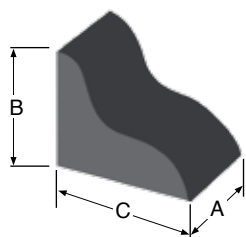


↕ mm	↔ mm	≡ mm	⚖ kg	Code
2750	40	10	9.00	051599917

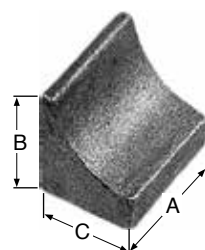
Visit www.fhbrundle.co.uk to download a copy of our exclusive 32 page paint catalogue today.



GATE REINFORCING BLOCKS



Fits mm	A mm	B mm	C mm	⚖ kg	Code
■ 30	30	32	38	0.10	051599901
■ 40	40	32	38	0.23	051599902



Fits mm	A mm	B mm	C mm	⚖ kg	Code
■ 30	30	30	20	0.07	051599920
■ 30	30	30	22	0.08	0534104000
■ 40	40	45	30	0.21	051599921
■ 50	50	60	40	0.44	051599922



A mm	B mm	C mm	⚖ kg	Code
60	60	40	0.40	051502104



↕ mm	↔ mm	≡ mm	⚖ kg	Code
75	75	6	0.13	051599906
75	75	10	0.15	051599905

DIFFERENT USES FOR REINFORCING BLOCKS



FOR OUR FULL RANGE OF GATE TOPS
SEE PAGE 81.

↕ Height

↔ Width

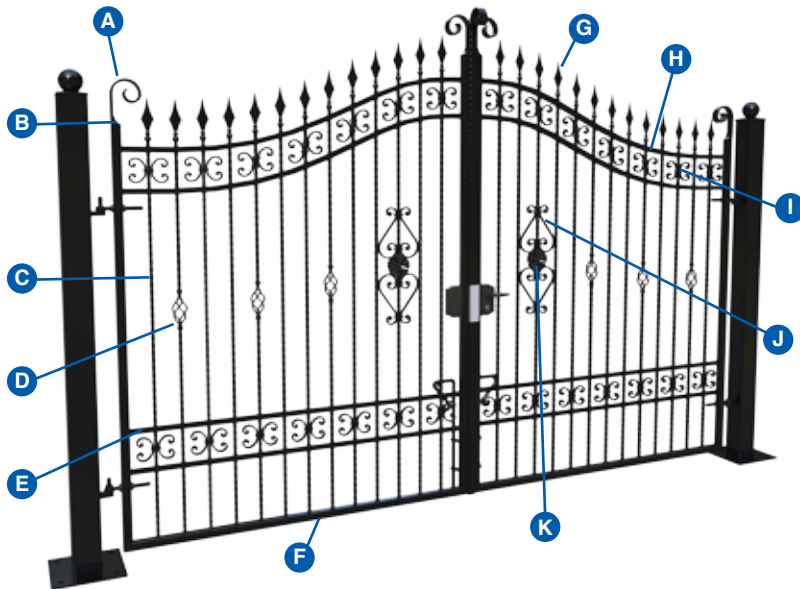
↗ Depth

≡ Thickness

⚖ Weight

Ø Diameter

■ Grooved

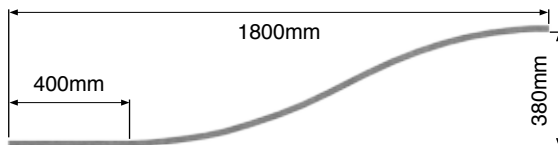


Part No.	Description	Code
A	Scroll End	051599904
B	Reinforcing Block	051599921
C	Hammered Bar	0512215
D	Basket	0502082
E	Mild Steel Flat Bar	30032510
F	Hollow Section	300540403
G	Railhead	0513074
H	Estate Gate Arch Kit	0515GA1
I	C Scroll	0528220043
J	S Scroll	0583520043
K	Cast Steel Flower	0523605000

WROUGHT IRON
COMPONENTS

ESTATE GATE ARCHES

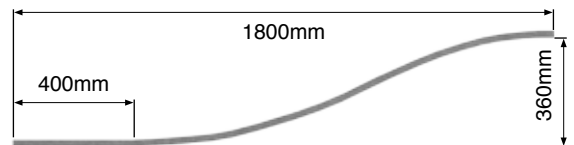
TOP RAIL



Bar mm	Shaped mm	kg	Code
25 x 10	405 x 1800	7.28	0515GA815J

Smooth flat bar used on edge. Supplied in pairs. Right or left handed.

SHADOW RAIL



Bar mm	Shaped mm	kg	Code
25 x 10	385 x 1800	7.25	0515GA815J1

Smooth flat bar used on edge. Supplied in pairs. Right or left handed.

KIT1

Contains 8 pieces

Code: **0515GA815J**
Bar: 25 x 10mm

Code: **0515GA815J1**
Bar: 25 x 10mm

Description	Code
Gate Arch Kit 1	0515GA1

Includes 2 x code: **0515GA815J** and 2 x code: **0515GA815J1**.

DEEP ARCH



Bar mm	kg	Code
25 x 10	2.19	0515GA814D
30 x 10	2.62	0515GA814C
40 x 10	3.50	0515GA814B

Smooth flat bar. H 310 X W 850mm.

FOR OUR RANGE OF PAINT
SEE PAGE 263.

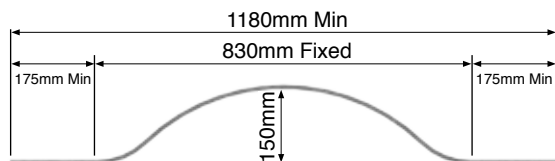


GATE ARCHES



PEDESTRIAN GATE ARCHES

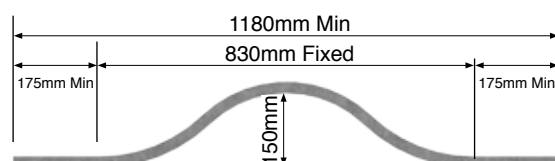
TOP RAIL



Bar mm	Shaped mm	kg	Code
25 x 10	160 x 1180	2.44	0515GA813D
30 x 10	160 x 1180	2.93	0515GA813C
40 x 10	160 x 1180	3.90	0515GA813B

Smooth flat bar. Supplied as singles.

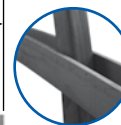
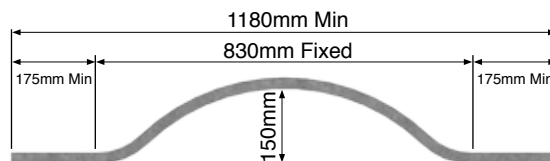
SHADOW RAIL



Bar mm	Shaped mm	kg	Code
25 x 10	160 x 1180	7.25	0515GA8161

Smooth flat bar used on edge. Supplied in pairs.

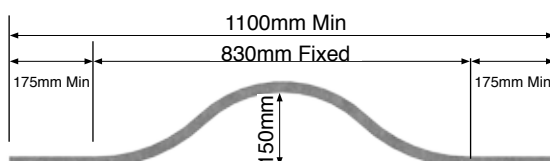
TOP RAIL



Bar mm	Shaped mm	kg	Code
25 x 10	160 x 1180	4.59	0515GA816

Smooth flat bar used on edge. Supplied in pairs.

SHADOW RAIL



Bar mm	Shaped mm	kg	Code
25 x 10	160 x 1180	7.25	0515GA8161

Smooth flat bar used on edge. Supplied in pairs.

BELOW ARE SOME EXAMPLES OF HOW THE GATE ARCHES CAN BE USED INDIVIDUALLY, IN PAIRS OR UPSIDE DOWN.



DESIGN STUDIO

The Brundle Design Studio is a free ironwork design tool which will allow you to design gates, railings, handrail & balustrades. Boasting a range of templates including pedestrian side & double gates, estate gates and railings, makes the design studio versatile and easy to use. Visit us now at designstudio.fhbrundle.co.uk



CREATE A
FREE ACCOUNT
TODAY!

- Over 8000 registered users worldwide
- Our customers have already created over 2400 designs
- Make a brochure from your own designs
- Customers have won orders using the design studio

Height

Width

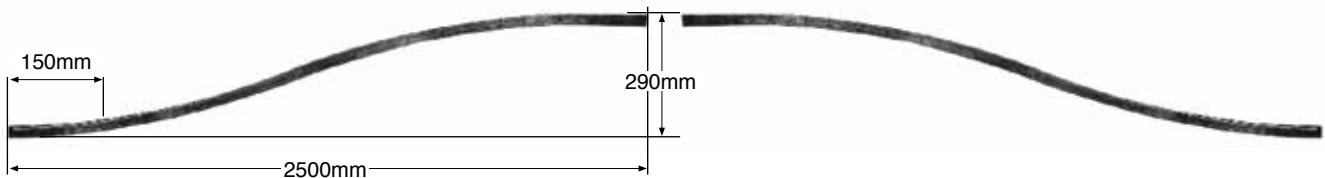
Depth

Thickness

Weight

Diameter

Grooved



BOX SECTIONS

SMOOTH SQUARE



Bar mm	Shaped mm	kg	Code
40 x 40 x 2.0	290 x 2500	5.83	0544400350
50 x 50 x 2.0	290 x 2500	7.41	0544400376

HAMMERED SQUARE



Bar mm	Shaped mm	kg	Code
40 x 40 x 2.0	290 x 2500	5.83	0544400250
50 x 50 x 2.0	290 x 2500	7.41	0544400276

FLAT BAR

SMOOTH



Bar mm	Shaped mm	kg	Code
40 x 10	290 x 2500	7.76	0544800063
50 x 10	290 x 2500	9.69	0544800065

FLAT BAR USED ON EDGE

SMOOTH



Bar mm	Shaped mm	kg	Code
40 x 8	290 x 2500	6.20	0544400046
50 x 8	290 x 2500	7.76	0544400047



FOR OUR RANGE OF GATE TOPS SEE PAGE 81.



DOWNLOAD A COPY OF
OUR EXCLUSIVE PAINT
CATALOGUE NOW.
www.fhbrundle.co.uk

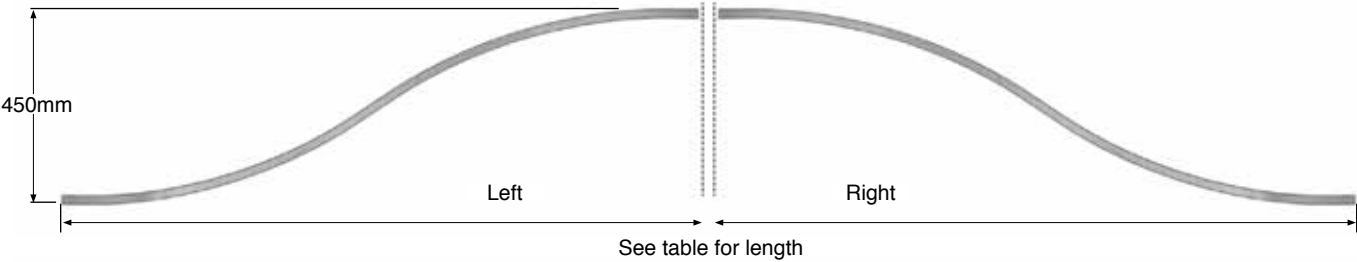


GATE ARCHES



SHAPED AND SOLD IN PAIRS TO MATCH

WROUGHT IRON
COMPONENTS



FLAT BAR

SMOOTH



HAMMERED ON 2 CORNERS



Bar mm	Shaped mm	 kg	Code
30 x 10 x 2000	450 x 2000	9.83	051599952
40 x 10 x 2000	450 x 2000	18.47	051599951
50 x 10 x 2000	450 x 2000	16.50	051599950

Bar mm	Shaped mm	 kg	Code
30 x 10 x 2000	450 x 2000	9.83	051599955
40 x 10 x 2000	450 x 2000	18.47	051599954
50 x 10 x 2000	450 x 2000	16.50	051599953

BOX SECTIONS

SMOOTH SQUARE



SMOOTH RECTANGLE



Bar mm	Shaped mm	 kg	Code
30 x 30	450 x 2000	4.25	051515702

Bar mm	Shaped mm	 kg	Code
40 x 20	450 x 2000	4.40	051515703

HAMMERED SQUARE



HAMMERED RECTANGLE



Bar mm	Shaped mm	 kg	Code
30 x 30	450 x 2000	4.25	051515704

Bar mm	Shaped mm	 kg	Code
40 x 20	450 x 2000	4.40	051515705

FLAT BAR USED ON EDGE

SMOOTH



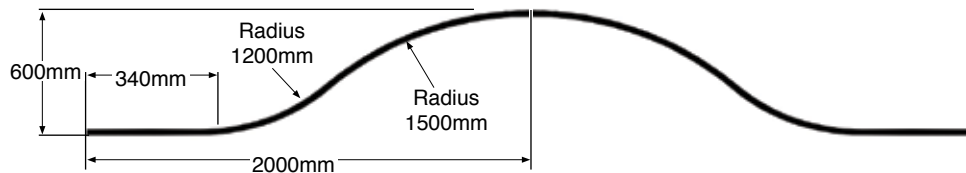
HAMMERED ON 2 CORNERS



Bar mm	Shaped mm	 kg	Code
30 x 8 x 2500	450 x 2500	4.89	0515152
40 x 8 x 2500	450 x 2500	6.53	0515154

Bar mm	Shaped mm	 kg	Code
30 x 8 x 2500	450 x 2500	4.89	0515155
40 x 8 x 2500	450 x 2500	6.47	0515157

OTHER BAR SIZES ARE AVAILABLE ON REQUEST.



FLAT BAR USED ON EDGE

SMOOTH



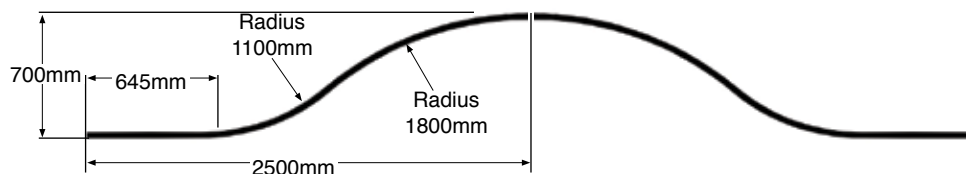
Bar mm	Shaped mm	 kg	Code
30 x 8	600 x 2000	3.98	0545700045

BOX SECTION

SMOOTH SQUARE



Bar mm	Shaped mm	 kg	Code
40 x 40 x 2.0	600 x 2000	3.51	0545700350



FLAT BAR USED ON EDGE

SMOOTH



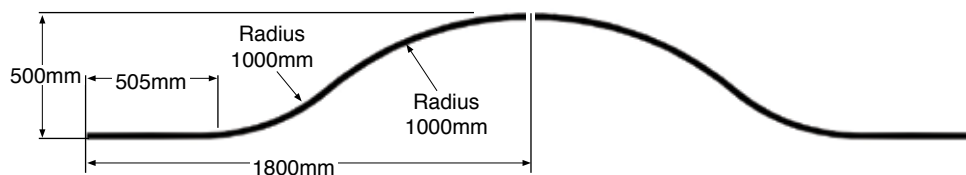
Bar mm	Shaped mm	 kg	Code
30 x 8	700 x 2500	4.69	0545600045

BOX SECTION

SMOOTH SQUARE



Bar mm	Shaped mm	 kg	Code
50 x 50 x 2.0	700 x 2500	7.91	0545600376



FLAT BAR USED ON EDGE

SMOOTH



 kg	Code
3.56	0545800045

Bar: 30 x 8mm.
Shaped: 500 x 1800.

TEXTURED



 kg	Code
3.56	0545800556

Bar: 30 x 8mm.
Shaped: 500 x 1800.

BOX SECTION

SMOOTH SQUARE



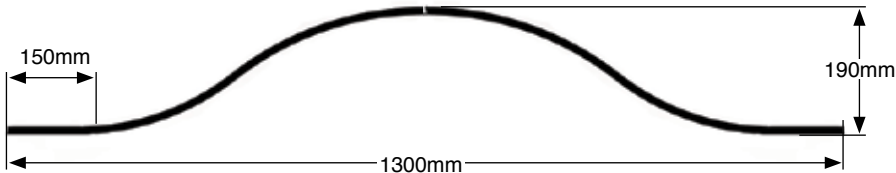
 kg	Code
3.21	0545800350

Bar: 30 x 8mm.
Shaped: 500 x 1800.

GATE ARCHES



WROUGHT IRON
COMPONENTS



FLAT BAR USED ON EDGE

SMOOTH



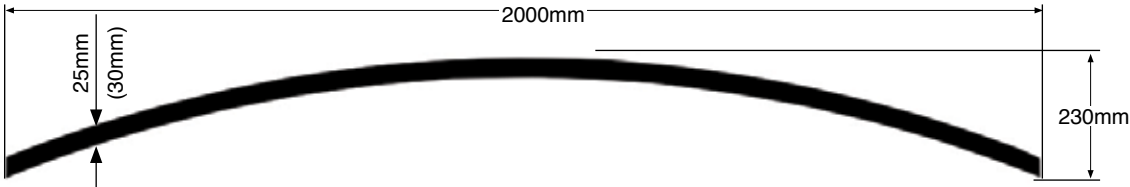
Bar mm	Shaped mm	 kg	Code
30 x 8	185 x 1300	2.43	0543600045

FLAT BAR USED ON EDGE

SMOOTH



Bar mm	Shaped mm	 kg	Code
30 x 8	185 x 1300	2.43	0544900045



FLAT BAR USED ON EDGE

SMOOTH



Bar mm	Shaped mm	 kg	Code
30 x 8	230 x 2000	3.84	0546000045



FLAT BAR USED ON EDGE

SMOOTH



Bar mm	Shaped mm	 kg	Code
30 x 8	210 x 1500	2.80	0544200045



↕ Height

↔ Width

↗ Depth

✂ Thickness

 Weight

∅ Diameter

▬ Grooved

SHAPED AND SOLD AS SINGLES

FLAT BAR USED ON EDGE



Shaped mm	Bar mm	kg	Code
1000 x 2000	■ 35 x 8	5.80	051515758



Shaped mm	Bar mm	kg	Code
550 x 1900	■ 35 x 8	13.30	051515791

WROUGHT IRON
COMPONENTS



Shaped mm	Bar mm	kg	Code
200 x 500	■ 35 x 8	1.45	0515157191



Shaped mm	Bar mm	kg	Code
300 x 800	■ 35 x 8	2.60	0515157182



FOR PEDESTRIAN GATES

SHAPED AND SOLD AS SINGLES

HAMMERED FLAT

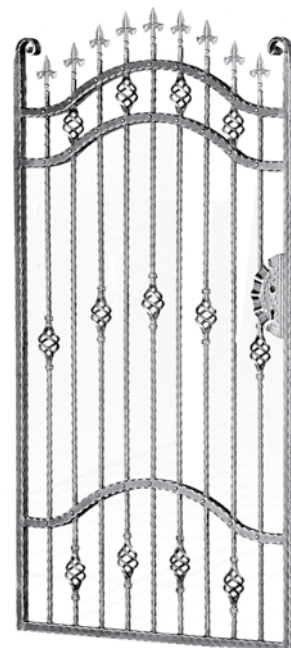


Shaped mm	Bar mm	kg	Code
180 x 1300	■ 30 x 8	2.45	051599960

SMOOTH FLAT



Shaped mm	Bar mm	kg	Code
180 x 1300	■ 30 x 8	2.45	051599962
180 x 1300	■ 40 x 8	3.44	051599963



RINATO™ FENCE & GATE BOARDS



WROUGHT IRON
COMPONENTS



Experience the beauty of wood with the benefits of polymer. This stunning high quality product in 3 stylish colours, offers a long lasting, low maintenance board, perfect for use as privacy gate infills or fence panels. With its UV resistant laminate capping*, this product is manufactured to look good and last for years.

GOLDEN OAK



L x W x D mm	Code
1800 x 138 x 28	66F00118
3600 x 138 x 28	66F00136

ANTHRACITE



L x W x D mm	Code
1800 x 138 x 28	66F00318
3600 x 138 x 28	66F00336

BROWN



L x W x D mm	Code
1800 x 138 x 28	66F00418
3600 x 138 x 28	66F00436

*Does not come with UV capping.



GATE



TONGUE & GROOVE

Rinato Fence Panels require no special fixing kit. The panels can be shaped to a specific design, slotted together and then framed to suit either gates or fences.

RINATO™ STILL LOOKS STUNNING 18 MONTHS AFTER BEING INSTALLED AND SUBJECTED TO OUR EVER CHANGING WEATHER CONDITIONS. CAN YOU TELL WHICH IS THE OLD BOARD?

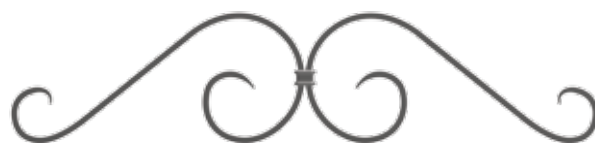


FOR A COMPLETE FENCING SYSTEM SEE PAGE 630.

EXPANSION RATES CAN BE FOUND ONLINE.



↕ mm	↔ mm	■ mm	⚖ kg	Code
115	532	12 x 6	0.640	0501530



↕ mm	↔ mm	■ mm	⚖ kg	Code
115	520	12 x 6	0.800	0501529



↕ mm	↔ mm	■ mm	⚖ kg	Code
125	600	12 x 6	0.900	0501533



↕ mm	↔ mm	■ mm	⚖ kg	Code
145	900	12 x 6	0.813	0501537



↕ mm	↔ mm	■ mm	⚖ kg	Code
150	612	12 x 6	1.050	0501531



↕ mm	↔ mm	■ mm	⚖ kg	Code
155	532	12 x 6	0.979	0501528



↕ mm	↔ mm	■ mm	⚖ kg	Code
155	612	12 x 6	1.239	0501532



↕ mm	↔ mm	■ mm	⚖ kg	Code
160	532	12 x 6	0.880	0501534



↕ mm	↔ mm	■ mm	⚖ kg	Code
160	470	12 x 6	0.86	0501133



↕ mm	↔ mm	■ mm	⚖ kg	Code
180	400	16 x 5	1.29	0501132

GATE TOPS



WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	■ mm	⚖ kg	Code
190	650	12 x 6	1.144	0501535



↕ mm	↔ mm	■ mm	⚖ kg	Code
200	730	12 x 6	1.58	050113301



↕ mm	↔ mm	■ mm	⚖ kg	Code
200	770	16 x 4	1.36	0501134



↕ mm	↔ mm	■ mm	⚖ kg	Code
200	1015	14	4.16	0522311025



↕ mm	↔ mm	■ mm	⚖ kg	Code
210	790	16 x 8	4.012	0501538



↕ mm	↔ mm	■ mm	⚖ kg	Code
230	1136	12 x 6	1.978	0501536



↕ mm	↔ mm	■ mm	⚖ kg	Code
230	800	20 x 8	3.77	0518433044

FOR OUR RANGE OF
GATE ARCHES
SEE PAGE 73.



↕ mm	↔ mm	■ mm	⚖ kg	Code
250	900	16 x 4	1.76	0501135



↕ mm	↔ mm	Ø mm	⚖ kg	Code
260	885	12	2.00	0503092



↕ mm	↔ mm	■ mm	⚖ kg	Code
300	800	20 x 8	2.90	05000116E3



↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



↕ mm	↔ mm	■ mm	⚖ kg	Code
300	900	20 x 5	2.63	0501136



↕ mm	↔ mm	■ mm	⚖ kg	Code
320	1000	16	5.04	0523111026



↕ mm	↔ mm	■ mm	⚖ kg	Code
360	660	12	5.02	0523511024



↕ mm	↔ mm	■ mm	⚖ kg	Code
360	815	16 x 8	5.21	0521811216



↕ mm	↔ mm	■ mm	⚖ kg	Code
450	1335	14	7.90	0522411025



↕ mm	↔ mm	■ mm	⚖ kg	Code
470	750	14 x 6	4.80	050113601



↕ mm	↔ mm	⚖ kg	Code
510	1200	11.10	0522711000



↕ mm	↔ mm	■ mm	⚖ kg	Code
150	500	12	1.42	0524233025



↕ mm	↔ mm	■ mm	⚖ kg	Code
300	500	16 x 8	1.90	0555133043

GATE TOPS



↕ mm	↔ mm	■ mm	⚖ kg	Code
250	660	14	3.35	



↕ mm	↔ mm	■ mm	⚖ kg	Code
235	720	20 x 8	3.50	



↕ mm	↔ mm	■ mm	⚖ kg	Code
300	1100	20 x 8	6.60	



↕ mm	↔ mm	■ mm	⚖ kg	Code
225	740	20 x 8	3.70	



↕ mm	↔ mm	■ mm	⚖ kg	Code
265	840	14 x 7	2.67	



↕ mm	↔ mm	■ mm	⚖ kg	Code
250	500	25 x 8	3.53	



↕ mm	↔ mm	■ mm	⚖ kg	Code
385	760	12	3.35	

FOR OUR RANGE OF GATE ARCHES
SEE PAGE 73.



↕ mm	↔ mm	● mm	⚖ kg	Code
260	640	16	3.25	

Hammered.



↕ mm	↔ mm	● mm	⚖ kg	Code
260	640	16	3.25	

Hammered.



↕ mm	↔ mm	■ mm	⚖ kg	Code
285	600	16 x 8	4.25	



↕ mm	↔ mm	■ mm	⚖ kg	Code
285	600	16 x 8	4.25	

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
360	1400	16 x 8	5.54	0595288000

Left Hand.



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
360	1400	16 x 8	5.54	0595388000

Right Hand.



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
530	1630	25 x 6	3.35	050113603

Hammered. Left Hand.



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
530	1630	25 x 6	3.35	050113604

Hammered. Right Hand.



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
580	1250	16	15.40	050113607

Left Hand.



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
580	1250	16	15.40	050113608

Right Hand.



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
1230	1890	16	47.20	050113615

Left Hand.



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
1230	1890	16	47.20	050113616

Right Hand.

FOR OUR RANGE OF GATE FRAME SCROLL ENDS SEE PAGE 70.

WROUGHT IRON
COMPONENTS

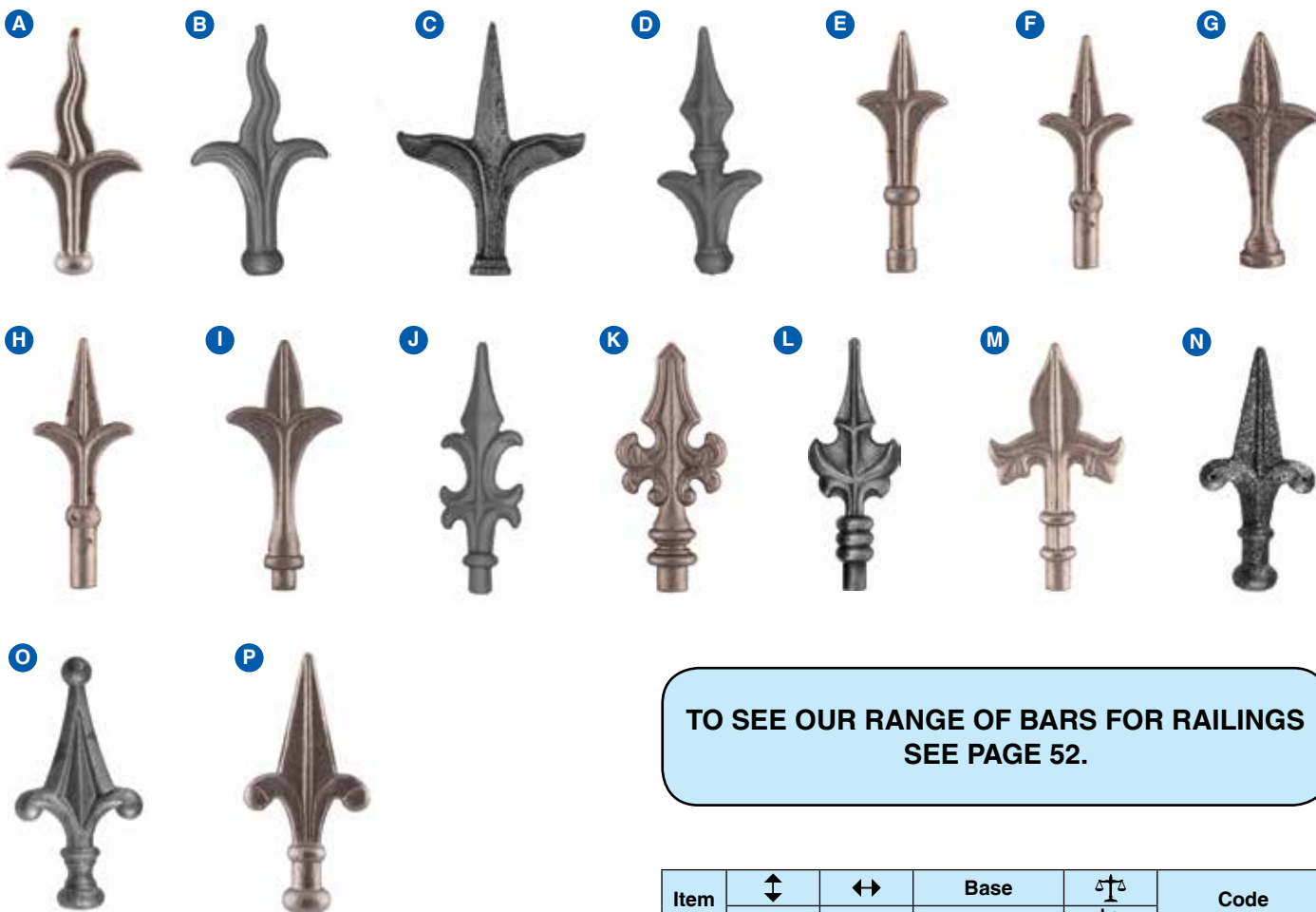


To suit ● 16mm bar.



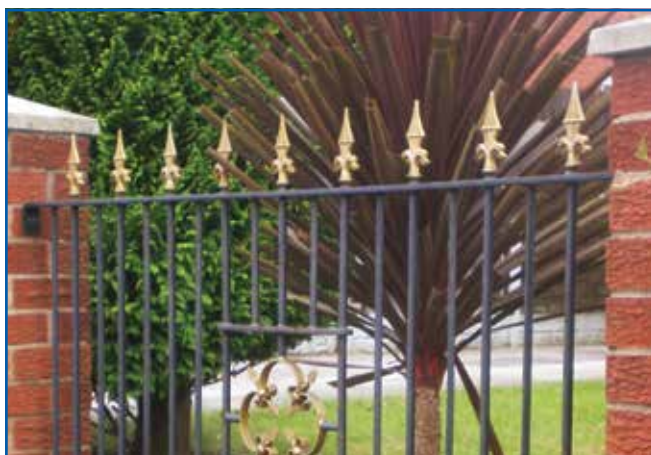
FOR OUR FULL RANGE OF BUSHES
SEE PAGE 101.

Item			Base		Code
	mm	mm	mm	kg	
A	110	50	● 25	0.15	051307701
B	125	60	● 32	0.27	0513077
C	140	60	■ 15	0.30	0513078
D	110	55	● 25	0.18	05137273
	125	65	● 30	0.24	05137272
	140	70	● 32	0.31	05137271
E	110	50	● 25	0.20	051307702
	125	60	● 32	0.24	051307703
F	115	58	● 20	0.16	0513060
	140	70	● 26	0.28	0513061
G	130	60	● 12	0.20	05130521
H	135	60	● 12	0.21	05130523
	155	70	● 16	0.25	0552005000
I	114	57	○ 30	0.12	0526605015
J	130	60	● 12	0.14	0513052
	130	60	■ 12	0.14	051305212
	155	70	● 17	0.28	0513053
	190	95	● 20	0.48	0513054
K	115	58	● 21.5	0.16	051306002
	140	70	● 26	0.20	051306102
L	130	60	● 12	0.18	051305202
	155	70	● 16	0.28	051305302



WROUGHT IRON
COMPONENTS

TO SEE OUR RANGE OF BARS FOR RAILINGS
SEE PAGE 52.

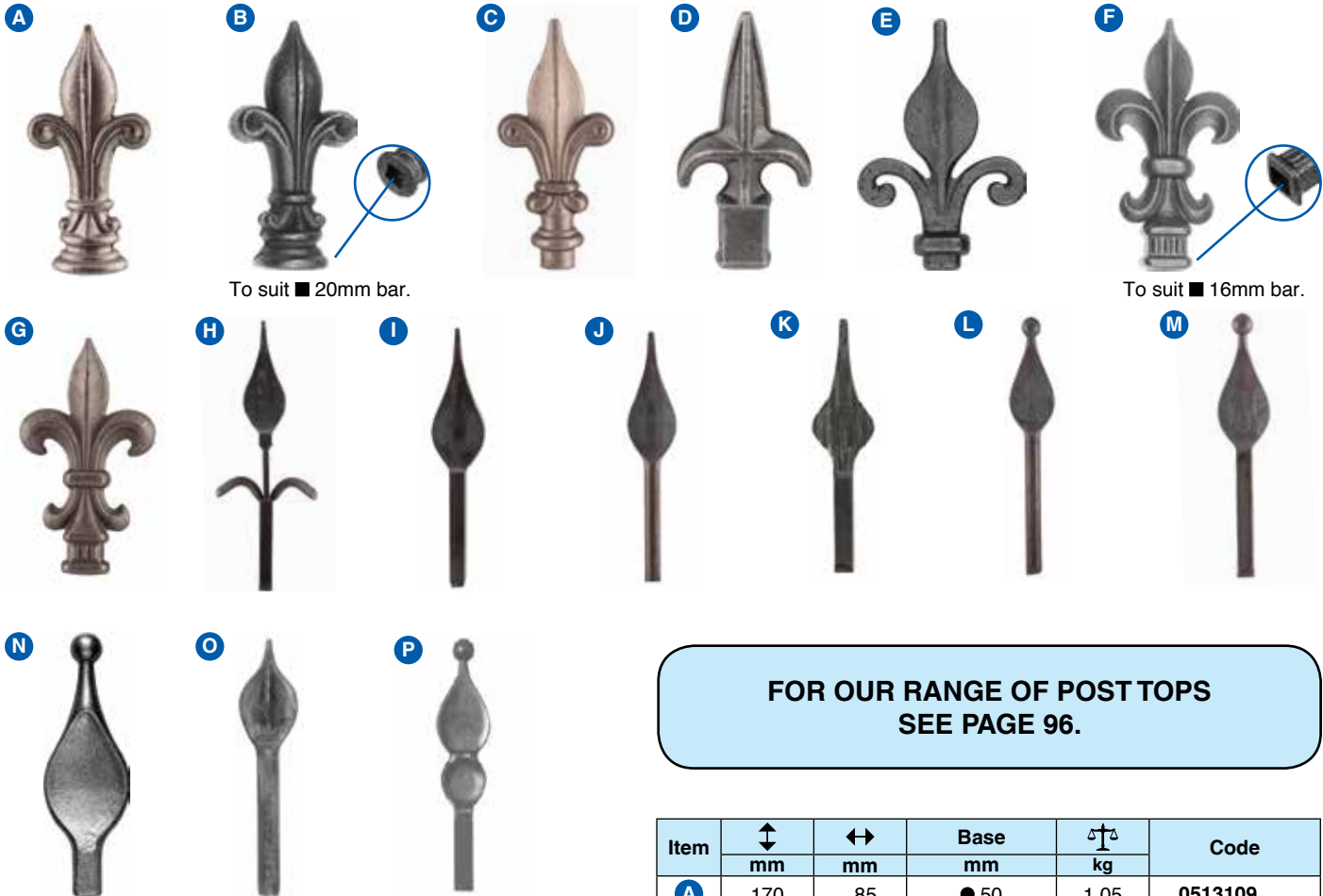


Item	↑ mm	↔ mm	Base mm	⚖ kg	Code
A	130	70	● 20	0.14	0513050
B	140	90	● 30	0.15	0513051
C	175	135	■ 35 x 25	0.45	0515105000
D	160	70	● 25	0.34	0513105
E	130	50	● 15	0.11	0513044
F	130	53	● 13	0.16	0513045
G	110	60	● 20	0.14	0513048
	135	70	● 26	0.14	0513049
H	160	65	● 17	0.14	0513046
	200	85	● 20	0.33	0513047
I	120	60	● 13	0.17	0513041
	155	70	● 17	0.29	0513042
	190	90	● 20	0.53	0513043
J	210	75	● 19	0.52	0513099
K	170	75	● 20	0.53	0500MN130
L	140	50	● 13	0.16	0513102
	170	62	● 16	0.29	0507505000
	180	60	● 15	0.65	0513103
M	110	67	● 12	0.30	051310601
	140	80	● 16	0.11	0513106
	145	80	■ 15	0.21	0513107
N	120	55	● 20	0.14	0516205000
O	125	65	● 24	0.22	0552605000
	140	70	● 26	0.28	0552705000
	170	85	● 32	0.49	0552805000
P	135	65	● 25	0.21	0513059

RAILHEADS



WROUGHT IRON
COMPONENTS



To suit ■ 20mm bar.

To suit ■ 16mm bar.

FOR OUR RANGE OF POST TOPS
SEE PAGE 96.



Item	$\updownarrow$	$\leftrightarrow$	Base mm	⚖	Code
	mm	mm		kg	
A	170	85	● 50	1.05	0513109
B	160	80	○ 50	0.82	0551405027
C	160	73	● 20	0.74	0500MN172
D	120	60	■ 25	0.35	05G922
E	130	90	■ 20	0.26	0516405000
F	155	90	□ 30	0.50	0504705026
G	120	70	■ 25	0.28	05137279
	160	90	■ 32	0.65	05137278
	200	120	■ 40	1.20	05137277
H	250	—	■ 16	0.25	0513009
I	150	—	■ 12	0.11	0513001
	150	—	■ 16	0.22	0513003
J	150	—	● 12	0.09	051300304
	200	—	● 16	0.16	051300306
K	150	40	■ 12	0.14	0513036
L	150	—	● 12	0.10	051301204
	150	—	● 16	0.18	051301206
M	150	—	■ 12	0.20	0513010
	150	—	■ 16	0.24	0513012
N	120	43	■ 12	0.15	0518905000
	140	46	■ 14	0.22	0519005000
O	150	35	● 12	0.10	0533021013
	150	35	● 16	0.18	0533021015
	150	35	■ 12	0.13	0533021024
	150	40	■ 16	0.23	0533021026
P	200	—	■ 16	0.33	0513015
	200	—	● 16	0.26	051301506

$\updownarrow$ Height

$\leftrightarrow$ Width

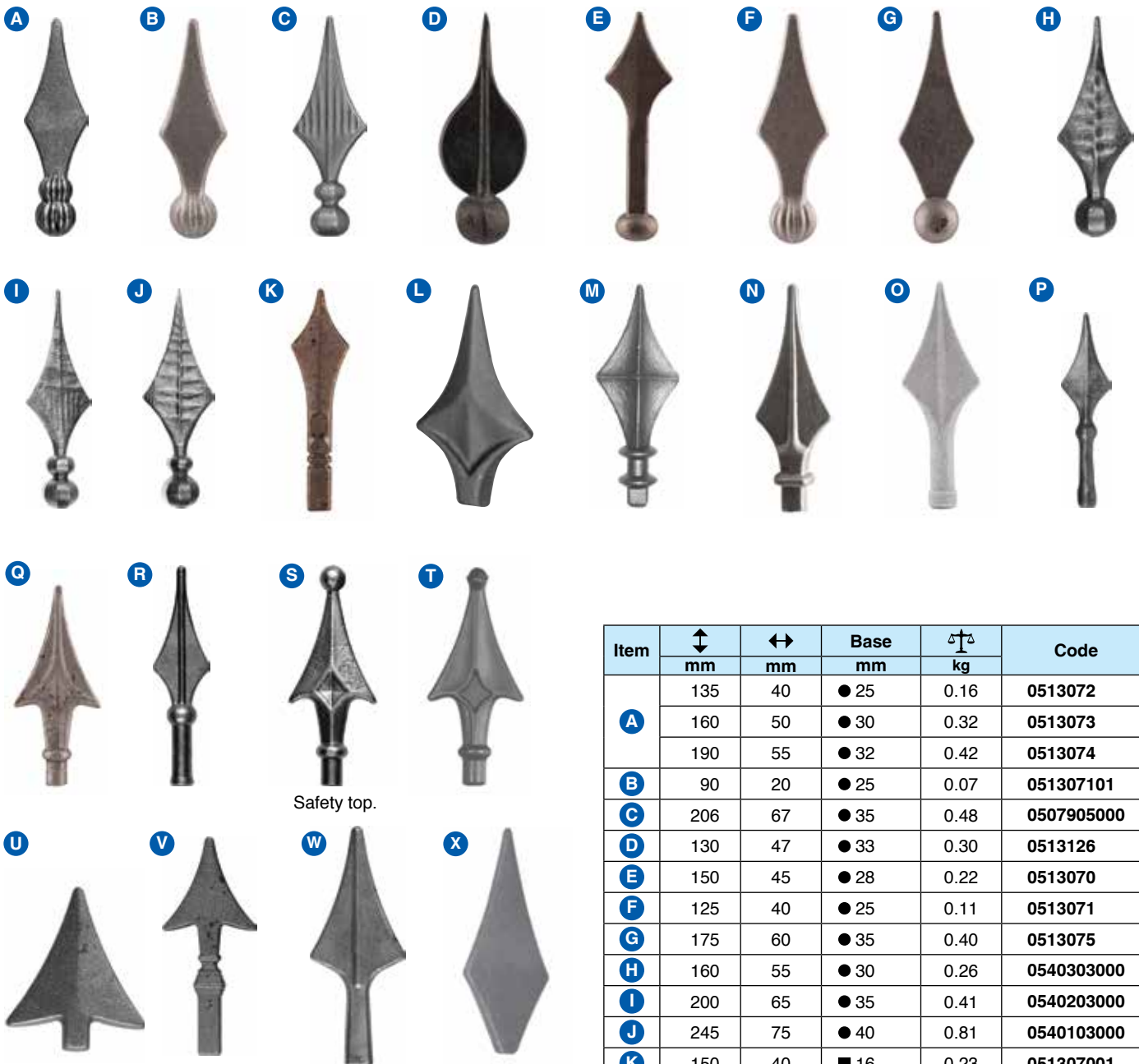
$\nwarrow$ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



**FOR FORGED
STYLE RAILHEADS,
SEE PAGE 93.**

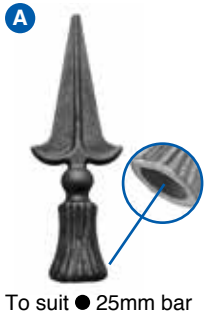
Item	↕	↔	Base mm	⚖	Code
	mm	mm		kg	
A	135	40	● 25	0.16	0513072
	160	50	● 30	0.32	0513073
	190	55	● 32	0.42	0513074
B	90	20	● 25	0.07	051307101
C	206	67	● 35	0.48	0507905000
D	130	47	● 33	0.30	0513126
E	150	45	● 28	0.22	0513070
F	125	40	● 25	0.11	0513071
G	175	60	● 35	0.40	0513075
H	160	55	● 30	0.26	0540303000
I	200	65	● 35	0.41	0540203000
J	245	75	● 40	0.81	0540103000
K	150	40	■ 16	0.23	051307001
L	130	70	■ 20	0.35	0513079
M	166	—	■ 16	0.38	0500MN160
N	170	—	■ 20	0.43	0500MN193
O	200	70	● 25	0.45	05G902
P	145	38	● 16	0.17	0507405000
Q	135	65	■ 12	0.29	051308012
	155	65	● 16	0.29	0513080
R	145	38	● 16	0.14	0519205000
	145	38	● 16	0.30	05G9041
	190	50	● 16	0.25	05G9042
S	160	65	● 16	0.27	0519305000
T	150	65	● 16	0.40	051308007
U	70	60	■ 12	0.10	0506405000
V	140	60	■ 14	0.20	0516305000
W	155	65	■ 18	0.32	0503105000
X	95	40	■ 12 x 4	0.05	0513120
	140	60	■ 14 x 8	0.23	0513064



RAILHEADS



WROUGHT IRON
COMPONENTS



HAND FORGED PRODUCTS CAN HAVE
SOME VARIATION IN PATTERN & SIZE.

Item	$\updownarrow$	$\leftrightarrow$	Base mm	∇	Code
	mm	mm		kg	
A	228	77	O 45	0.70	0509205017
	80	45	● 20	0.12	0513055
B	125	65	● 25	0.35	0513056
	140	80	● 38	0.83	0513057
C	180	—	● 20	0.68	0500MN162
D	165	78	● 30	0.44	05137251
E	170	95	● 40	0.72	0500BR222
F	160	60	● 24	0.31	05137276
	185	70	● 27	0.40	05137275
	210	80	● 30	0.60	05137274
G	125	45	● 20	0.27	0508105000
	135	55	● 30	0.50	0513084
	190	68	● 40	0.80	0513085
H	180	65	O 40	0.75	0508305026
I	170	—	● 20	0.62	0500MN129
J	190	—	● 20	0.72	0500MN151
K	210	—	● 20	1.22	0500MN136
L	160	65	● 22	0.42	0517705000
M	160	89	● 16	0.32	0517405000
N	200	—	● 20	0.95	0500MN188
O	148	48	● 16	0.40	05J360
P	116	35	● 16	0.14	05H513
Q	120	35	● 30	0.24	051372711
	150	40	● 33	0.28	051372710
R	150	35	■ 20	0.68	05J173
	234	70	■ 30	3.68	05J621





WROUGHT IRON
COMPONENTS

Item	↕	↔	Base	⚖	Code
	mm	mm	mm	kg	
A	135	30	● 30	0.40	0540703000
B	130	30	● 30	0.32	0540503000
C	110	27	● 27	0.25	0513087
D	125	32	● 32	0.45	0513088
E	293	75	■ 26	1.48	0513111
F	125	30	■ 20	0.22	0513091
G	125	30	■ 20	0.21	0513092
	160	40	■ 32	0.64	0513093
	190	50	■ 40	1.10	0513094
	150	60	○ 60	0.24	0543803000
H	200	80	○ 80	0.44	0543903000
	250	100	○ 100	0.69	0544003000
I	185	40	■ 22	0.89	05G912
J	65	24	● 12	0.90	05G908
K	125	28	● 20	0.30	05G905
L	160	25	■ 25	0.35	0513089
M	145	25	■ 25	0.45	0513129
N	150	40	□ 30	0.90	0506205027
O	145	30	■ 30	0.46	0515405000
	150	40	■ 40	0.96	0515605000
P	150	40	■ 40	0.93	0513090
Q	100	20	■ 20	0.15	051309004
	125	25	■ 25	0.29	051309003
	135	32	■ 32	0.48	051309002
	150	40	■ 40	0.65	051309001
R	85	16	■ 12	0.13	05J33712
	104	20	■ 16	0.15	05J33716
	130	25	■ 20	0.28	05J337
	195	35	■ 30	0.28	05J33730
S	155	20	■ 20	0.42	05J304
T	120	16	■ 16	0.16	05H709
U	165	20	■ 20	0.30	05G914



RAILHEADS



WROUGHT IRON
COMPONENTS



To suit ■ 16mm bar

Visit www.fhbrundle.co.uk to download
a copy of our exclusive 32 page
paint catalogue
today.



Item	↕	↔	Base	⚖	Code
	mm	mm	mm	kg	
A	100	12	■ 12	0.13	05J509
B	177	19	■ 19	0.40	05J510
C	317	50	■ 50	4.13	05J511
D	160	25	■ 25	0.38	0540603000
E	130	27	■ 20	0.29	0518205000
F	120	16	■ 16	0.18	0518105000
G	70	25	■ 12	0.52	05G91512
	160	25	■ 27	0.52	05G915
H	90	20	■ 12	0.34	05J50312
	150	20	■ 20	0.34	05J503
I	200	—	● 12	0.16	051303008
	200	—	● 16	0.28	051303010
	200	—	● 20	0.43	051303012
J	200	—	■ 12	0.19	0513028
	200	—	■ 16	0.29	0513030
	200	—	■ 20	0.55	051303002
K	200	—	● 12	0.16	0530921013
	200	—	● 16	0.27	0530921015
	200	—	■ 12	0.20	0530921024
	200	—	■ 16	0.34	0530921026
L	260	24	● 17	0.38	0513086
M	250	16	■ 16	0.43	051335004
N	45	40	■ 30	0.14	0518805026
O	60	30	■ 24	0.24	051309701
P	125	40	● 18	0.40	0513096
	140	45	● 23	0.63	0513097
Q	95	27	■ 12	0.13	0513095
	95	27	■ 12	0.15	0551505000
	90	25	■ 14	0.19	0552405000
	90	30	■ 16	0.24	0552505000
R	150	—	● 12	0.12	0531621013
	150	—	● 16	0.20	0531621015
	150	—	■ 12	0.15	0531621024
	150	—	■ 14	0.20	0531621025
	150	—	■ 16	0.25	0531621026
S	150	—	● 12	0.12	0531721013
	150	—	● 16	0.21	0531721015

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

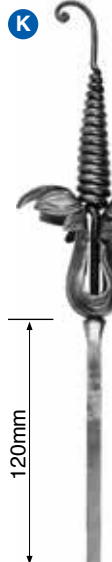
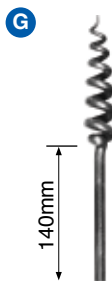
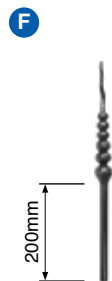
■ Grooved

FORGED STYLE RAILHEADS



WROUGHT IRON
COMPONENTS

HAND FORGED PRODUCTS CAN HAVE SOME VARIATION IN PATTERN AND SIZE.



Item	mm	mm	Base mm	kg	Code
A	140	55	● 29	0.21	0513115
B	165	58	● 29	0.24	0513116
C	180	60	● 30	0.37	0513112
D	205	65	● 35	0.35	0513118
E	205	70	● 35	0.56	0513113
F	315	20	● 10	0.26	0549203012
	355	25	● 12	0.38	0549203013
	380	25	● 14	0.52	0549203014
	425	30	● 16	0.80	0549203015
G	300	40	● 12	0.35	0549103013
	300	45	● 16	0.77	0549103015
H	200	—	● 12	0.13	0532321013
	200	—	■ 12	0.19	0532321024
	200	—	■ 16	0.27	0532321026
	200	—	■ 20	0.39	0532321027
I	250	45	● 12	0.30	0563502000
J	360	90	● 12	0.49	0549403013
K	470	130	■ 12	0.92	0549303024

■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round

RAILHEADS



WROUGHT IRON
COMPONENTS



↕	↔	Base	⚖	Code
mm	mm	mm	kg	
115	35	● 16	0.24	05G9111



↕	↔	Base	⚖	Code
mm	mm	mm	kg	
88	66	○ 21	0.14	0556905013

To suit ● 12mm bar.



↕	↔	Base	⚖	Code
mm	mm	mm	kg	
142	58	● 28	0.60	051308002



↕	↔	Base	⚖	Code
mm	mm	mm	kg	
110	50	● 18	0.15	0517505000
140	60	● 25	0.37	0517605000
160	70	● 26	0.37	051308004
200	90	● 32	0.20	051308003



↕	↔	Base	⚖	Code
mm	mm	mm	kg	
100	42	● 12	0.30	051306402
125	55	● 15	0.23	051306401



↕	↔	Base	⚖	Code
mm	mm	mm	kg	
100	42	● 12	0.16	051306404
125	55	● 15	0.26	051306403



Colour	↕	↔	Base	⚖	Code
	mm	mm	mm	kg	
Red	100	43	● 12	0.20	051306707
Red	125	55	● 15	0.34	051306701
Blue	100	43	● 12	0.20	051306712
Blue	125	55	● 15	0.34	051306706
Yellow	125	55	● 15	0.34	051306704



Coloured glass can be removed.

FOR OUR FULL RANGE OF BARS &
PANEL UNITS SEE PAGE 134.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

WELDED TO FLAT BAR FOR WALL & FENCE TOPPING



↔	Bar	⚖	Code
mm	mm	kg	
1000	■ 30 x 8	3.53	051813052

Hot dip galvanised; 9mm countersunk hole.



↔	Bar	⚖	Code
mm	mm	kg	
1000	■ 30 x 8	3.08	051813063

Hot dip galvanised; 9mm countersunk hole.



↔	Bar	⚖	Code
mm	mm	kg	
1000	■ 30 x 8	4.28	051813092

Hot dip galvanised; 9mm countersunk hole.



↔	Bar	⚖	Code
mm	mm	kg	
1000	■ 30 x 8	3.38	051813095

Hot dip galvanised; 9mm countersunk hole.



↔	Bar	⚖	Code
mm	mm	kg	
1000	■ 30 x 8	3.18	051813120

Hot dip galvanised; 9mm countersunk hole.

FOR SECURITY SPIKES SEE PAGE 699.

POST TOPS



WROUGHT IRON
COMPONENTS



↕ mm	Ø mm	Base mm	⚖ kg	Code
55	42	Ø 30	0.09	0513271

Brass threaded M10.



↕ mm	Ø mm	Base mm	⚖ kg	Code
65	45	Ø 24	0.11	0513353

Brass threaded M8.

FOR OUR RANGE OF POST
CAPS SEE PAGE 98.



↕ mm	Ø mm	Base mm	⚖ kg	Code
130	86	Ø 40	0.72	0503796000

Brass.



↕ mm	Ø mm	⚖ kg	Code
45	30	0.18	0513236
65	50	0.39	0513237
70	55	0.78	0513238
80	65	1.80	0513239

Steel.



↕ mm	Ø mm	Base mm	⚖ kg	Code
47	30	■ 25	0.16	0555805000

Steel.



To Suit Ø mm	Code
48.3	05PT48
76.1	05PT76
114.3	05PT114



↕ mm	Base mm	⚖ kg	Code
75	■ 40	0.63	051323514
105	■ 60	1.88	051323513
120	■ 80	3.34	051323512
150	■ 100	5.90	051323511



↕ mm	Ø mm	Base mm	⚖ kg	Code
85	55	● 45	0.76	051322104
100	70	● 55	1.86	051322103
125	90	● 70	3.73	051322102
140	110	● 90	6.93	051322101



Hole 26mm



↕ mm	Ø mm	Base mm	⚖ kg	Code
100	70	Ø 55	1.65	0554805028

To suit ■ 25mm bar.



↕ mm	Base mm	⚖ kg	Code
55	● 28	0.20	051321604
85	● 43	0.87	051321603
120	● 55	1.63	0513216
150	● 70	3.34	051321602
190	● 90	7.06	051321601



↕ mm	Base mm	⚖ kg	Code
60	● 27	0.16	051323506
85	● 42	0.55	051323507
125	● 48	1.46	051323508
150	● 60	2.38	051323509
200	● 90	5.55	051323510

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



↑↓ mm	Base mm	⚖ kg	Code
64	■ 26	0.15	0556105000
85	■ 40	0.54	051323502
200	■ 100	5.68	051323505



↑↓ mm	Base mm	⚖ kg	Code
65	● 27	0.18	051322402
90	● 40	0.58	0513214



↑↓ mm	Base mm	⚖ kg	Code
80	● 28	0.46	0513219



Hole 17mm



↑↓ mm	Ø mm	Base mm	⚖ kg	Code
80	40	○ 28	0.26	0555105015

To suit ● 16mm bar.



↑↓ mm	Base mm	⚖ kg	Code
90	■ 40	0.86	051321401



↑↓ mm	Base mm	⚖ kg	Code
100	● 50	0.88	0513220
180	● 100	5.66	0513221



↑↓ mm	Base mm	⚖ kg	Code
90	● 50	0.78	0513217
180	● 100	5.90	0513218



Hole Ø



↑↓ mm	Base mm	Hole mm	⚖ kg	Code
87	Ø 50	Ø 31	0.61	0554105038
175	Ø 95	Ø 71	4.52	0553205000



↑↓ mm	Ø mm	Base mm	⚖ kg	Code
90	50	● 24	0.84	0534103000



↑↓ mm	Ø mm	⚖ kg	Code
100	55	0.96	0513233



↑↓ mm	Ø mm	⚖ kg	Code
130	60	1.15	0513231



↑↓ mm	↔ mm	Base mm	⚖ kg	Code
57	37	■ 16	0.19	051321801



⚖ kg	Code
0.75	0513222

Height 100mm. Base ● 50mm.



⚖ kg	Code
1.80	0542604000

Height 120mm. Base ■ 60mm.



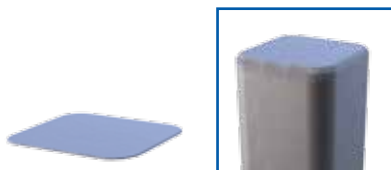
⚖ kg	Code
3.41	051322105

Height 200mm. Base ● 50mm.

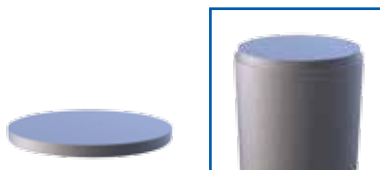
POST CAPS



SQUARE CAP WITH RADIUS CORNERS



ROUND CAP



RECTANGULAR CAP WITH FLANGE



WROUGHT IRON
COMPONENTS

■	✂	To Suit RHS	⚖	Code
mm	mm	mm	kg	
18.0	3	20 x 20	0.007	2001183
23.0	3	25 x 25	0.012	2001233
28.0	3	30 x 30	0.018	2001283
37.5	3	40 x 40	0.032	2001373
46.5	3	50 x 50	0.051	2001463
56.5	3	60 x 60	0.074	2001563
66.5	3	70 x 70	0.103	2001663
76.5	3	80 x 80	0.134	2001763
86.5	3	90 x 90	0.172	2001863
96.5	3	100 x 100	0.212	2001963
116.5	3	120 x 120	0.312	20011163
147.5	3	150 x 150	0.504	20011473

●	✂	To Suit CHS	⚖	Code
mm	mm	Ø mm	kg	
18.3	3	21.3	0.062	20183
23.9	3	26.9	0.010	20233
31.2	3	33.7	0.018	20313
39.9	3	42.4	0.029	20393
45.3	3	48.3	0.037	20453
57.3	3	60.3	0.060	20573
73.1	3	76.1	0.098	20733
85.9	3	88.9	0.135	20853
111.3	3	114.3	0.221	201113
134.7	3	139.7	0.330	201343
163.3	3	168.3	0.490	201633

To Suit	⚖	Code
mm	kg	
■ 30 x 50	0.034	0515361
■ 30 x 60	0.042	0515362
■ 40 x 60	0.051	0515363
■ 40 x 80	0.067	0515364
■ 40 x 100	0.093	0515365

SQUARE CAP WITH FLANGE



SQUARE CAP WITHOUT FLANGE



SQUARE POST CAP



To Suit	⚖	Code
mm	kg	
■ 30	0.030	0515052
■ 40	0.040	0515053
■ 50	0.060	0515054
■ 60	0.080	0515055
■ 70	0.092	051505570
■ 80	0.130	0515056
■ 100	0.200	0515057
■ 120	0.280	0515058
■ 150	0.550	0515059

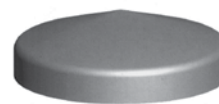
↕	✂	To Suit	⚖	Code
mm	mm	mm	kg	
5	1.5	■ 30	0.010	0536104000
7	1.5	■ 40	0.014	0536204000
9	1.5	■ 50	0.030	0536304000
11	1.5	■ 60	0.040	0536404000
12	1.5	■ 80	0.080	0536504000
14	1.5	■ 100	0.110	0536604000

↕	To Suit	⚖	Code
mm	mm	kg	
15	■ 80	0.21	0534704000
20	■ 100	0.50	0534804000
25	■ 120	0.76	0534904000

DOMED POST CAP WITHOUT FLANGE



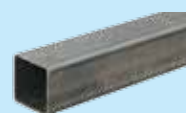
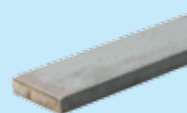
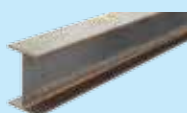
ROUND POST CAP WITH FLANGE



↕	✂	To Suit	⚖	Code
mm	mm	mm	kg	
15	2	40	0.036	0514114
15	2	50	0.050	0514115

To Suit	⚖	Code
mm	kg	
42.4	0.010	0515463
48.3	0.050	0515464
60.3	0.080	0515465
76.1	0.100	0515466
88.9	0.116	0515467
101.6	0.145	0515468
114.0	0.160	0515469

FOR STEEL
SEE PAGE 22.



↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

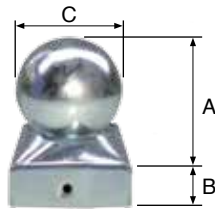
Ø Diameter

■ Grooved

DECORATIVE POST CAPS



Hollow



To Suit mm	Sphere mm	kg	Code
■ 30	Ø 40	0.11	051505905
■ 40	Ø 40	0.17	051505906
■ 40	Ø 30	0.09	0540204000
■ 50	Ø 50	0.26	051505907
■ 50	Ø 50	0.19	0540304000
■ 60	Ø 60	0.34	051505908
■ 60	Ø 50	0.21	0540404000
■ 80	Ø 80	0.64	051505909
■ 80	Ø 75	0.54	0540504000
■ 100	Ø 80	0.65	0540604000
■ 100	Ø 100	0.71	051505910

To Suit mm	(A) mm	(B) mm	(C) Ø mm	kg	Code
■ 30	32	32	30	0.034	0515372
■ 40	40	15	40	0.066	0515373
■ 50	58	17	52	0.115	0515374
■ 60	60	20	60	0.140	0515375
■ 70	70	20	66	0.188	051537570
■ 80	80	20	75	0.255	0515376
■ 100	85	20	90	0.356	0515377

Galvanised.

mm	To Suit mm	kg	Code
50	■ 50	0.125	051505916
60	■ 60	0.185	051505917
70	■ 70	0.260	051505918
80	■ 80	0.395	051505919
100	■ 100	0.620	051505904
120	■ 120	0.840	051505903
150	■ 150	1.230	051505902

WROUGHT IRON
COMPONENTS



Solid



mm	Sphere mm	To Suit mm	kg	Code
55	Ø 40	■ 40	0.32	0541504000
65	Ø 50	■ 50	0.64	0541604000
70	Ø 60	■ 60	1.01	0541704000

mm	To Suit mm	kg	Code
70	■ 40	0.75	05M140
100	■ 50	0.75	05M118
100	■ 60	0.75	05M160
100	■ 70	0.75	05M170
150	■ 80	1.18	05M180
130	■ 100	1.13	05M119

mm	Ø	Base mm	kg	Code
75	40	■ 40	0.25	0552004000

Cast iron.



kg	Code
0.34	0542804000

Height 135 x Ø 50mm. Base ■ 40mm.



kg	Code
0.33	0552304000

Height 150 x W 90mm. Base ■ 40mm.



kg	Code
1.230	05000158B9

Height 200mm. Base ■ 105mm.

MILD STEEL URN



kg	Code
3.06	05J361

Height 185 x W 80mm. Base ● 30mm.

■ Square

■ Rectangular

CAST IRON URNS



kg	Code
3.50	05131131

Height 200 x W 70mm. Base ● 45mm.

● Round

□ Square



kg	Code
4.00	05131132

Height 220 x 95mm. Base ● 58mm.

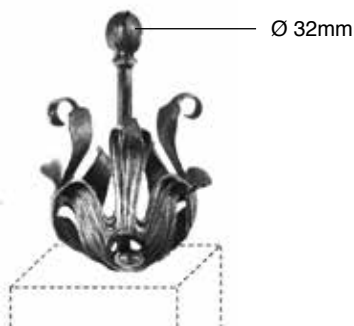
□ Rectangular

○ Round

DECORATIVE POST CAPS



WROUGHT IRON
COMPONENTS



↕	Ø	⚖	Code
mm	mm	kg	
200	130	0.96	0521202000



↕	↔	Ø	Base	⚖	Code
mm	mm	mm	mm	kg	
250	125	40	■ 100	1.37	0501004000
300	155	50	■ 120	2.55	0501404000



↕	Ø	⚖	Code
mm	mm	kg	
260	150	2.12	0550003000

Riveted.



↕	↔	To Suit	⚖	Code
mm	mm	mm	kg	
500	180	■ 100	4.75	0544104000

SOLAR POWERED POST CAPS

BLACK PLASTIC CAP



To Suit □ mm	Code
125	64CSP100B

Supplied with adaptors to suit 90 x 90 and 100 x 100mm posts and two batteries.

WHITE PLASTIC CAP



To Suit □ mm	Code
125	64CSP100W

Supplied with adaptors to suit 90 x 90 and 100 x 100mm posts and two batteries.

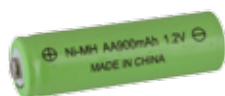
TAN PLASTIC CAP



To Suit □ mm	Code
125	64CSP100T

Supplied with adaptors to suit 90 x 90 and 100 x 100mm posts and two batteries.

RECHARGEABLE SPARE BATTERY



Code
64BAT900

AA Ni-MH 900mAh 1.2v.



↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



↑↓ mm	Ø mm	To Suit mm	⚖ kg	Code
20	32	● 12	0.02	0591405013



↑↓ mm	Ø mm	To Suit mm	⚖ kg	Code
25	35	● 12	0.11	0513167
25	35	● 16	0.08	051316702



↑↓ mm	Ø mm	To Suit mm	⚖ kg	Code
20	40	■ 12	0.13	0510505024
22	40	■ 16	0.13	051316901
25	40	■ 14	0.12	0510505025



↑↓ mm	Ø mm	To Suit mm	⚖ kg	Code
21	40	● 20	0.09	0511505016
22	40	● 14	0.12	0513168
22	40	● 16	0.13	051316801



↑↓ mm	Ø mm	To Suit mm	⚖ kg	Code
25	35	■ 12	0.18	051316703



↑↓ mm	Ø mm	To Suit mm	⚖ kg	Code
35	55	● 20	0.43	051316804
35	55	● 25	0.34	051316805
35	55	● 30	0.14	051316806



↑↓ mm	Ø mm	To Suit mm	⚖ kg	Code
40	35	■ 12	0.09	0555505024



↑↓ mm	Ø mm	To Suit mm	⚖ kg	Code
53	58	■ 16	0.45	0555605026



↑↓ mm	Ø mm	To Suit mm	⚖ kg	Code
55	45	■ 12	0.30	0513305024
55	45	■ 16	0.24	0513305026
55	45	● 12	0.34	0513305013
55	45	● 16	0.34	0513305015



↑↓ mm	Ø mm	To Suit mm	⚖ kg	Code
60	35	● 12	0.28	051317301
60	35	● 16	0.21	0513172



↑↓ mm	Ø mm	To Suit mm	⚖ kg	Code
68	40	■ 16	0.25	0555405026



↑↓ mm	Ø mm	To Suit mm	⚖ kg	Code
69	60	■ 16	0.39	0512505026

STEEL BUSHES



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
67	40	● 12	0.27	0513138
67	40	● 14	0.27	0513139
67	40	● 16	0.25	0513140
67	45	● 16	0.47	0513148
75	50	● 16	0.49	0511705015
80	50	● 16	0.55	0513159
80	50	● 20	0.48	0511705016
80	50	● 20	0.55	0513161
80	50	● 22	0.44	051316101



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
65	45	■ 16	0.29	0511705026
65	50	■ 20	0.43	0511705027
67	40	■ 12	0.25	0513142
67	45	■ 12	0.35	0513151
67	45	■ 14	0.23	0510705025
67	45	■ 16	0.23	0513153
80	50	■ 16	0.44	0513165



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
80	69	● 27	1.11	0513182
80	69	● 35	0.87	0513184



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
80	50	● 16	0.57	0513105015



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
80	50	■ 16	0.48	0513105026



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
120	28	● 12	0.46	051319301
120	28	● 16	0.38	0513193
120	32	● 14	0.33	0510205014



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
125	40	■ 16	0.50	0555305026



⚖ kg	Code
0.07	0591305013

Hollow. H 50 x Ø 32mm. To suit ● 12mm bar.



⚖ kg	Code
0.09	0591105013

Hollow. H 70 x Ø 32mm. To suit ● 12mm bar.



⚖ kg	Code
0.10	0591005013

Hollow. H 86 x Ø 32mm. To suit ● 12mm bar.



⚖ kg	Code
0.16	0591505013

Hollow. H 150 x Ø 32mm. To suit ● 12mm bar.



⚖ kg	Code
0.17	0591205013

Hollow. H 150 x Ø 32mm. To suit ● 12mm bar.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



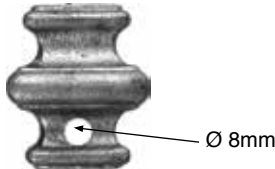
↕ mm	↔ mm	To Suit mm	⚖ kg	Code
22	33	■ 12	0.10	0529905024
22	33	■ 14	0.09	0529905025
20	37	■ 20	0.10	0530005027



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
22	38	■ 16	0.15	051316906



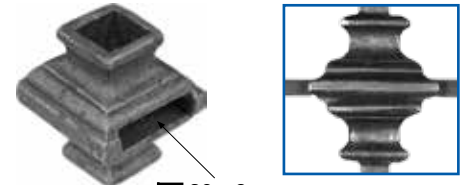
↕ mm	↔ mm	To Suit mm	⚖ kg	Code
35	55	■ 20	0.38	051316907
35	55	■ 25	0.36	051316909



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
45	40	■ 12	0.18	0536905024
40	40	■ 16	0.16	0536905026



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
45	40	■ 12	0.18	0530205024
45	40	■ 14	0.17	0530205025
40	40	■ 16	0.15	0533305026
40	45	■ 20	0.19	0533405027



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
50	45	■ 16	0.18	0558605026



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
65	40	■ 16	0.18	051390101CS



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
68	40	■ 12	0.42	0513211
68	40	■ 14	0.38	0513212
68	40	■ 16	0.34	0513213
85	45	■ 20	0.50	0514905027



↕ mm	↔ mm	⚖ kg	Code
80	45	0.72	0513200



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
80	45	● 20	0.77	051320401



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
26	35	● 12	0.10	051317315
26	35	● 16	0.08	051317317



↕ mm	Ø mm	⚖ kg	Code
39	40	0.21	0513133



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
39	40	● 12	0.18	0513135
39	40	● 16	0.16	0513137
44	45	● 16	0.20	0513146



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
45	50	● 20	0.27	0511605016
47	50	● 22	0.25	051315801



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
40	40	■ 12	0.12	0510605024
45	45	■ 16	0.21	0510605026
42	52	■ 20	0.30	0511605027



↕ mm	Ø mm	⚖ kg	Code
52	69	0.95	0513176

STEEL BUSHES



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
23	38	■ 12	0.09	0534105024
23	37	■ 14	0.10	0534105025
23	40	■ 16	0.10	0534205026
23	45	■ 20	0.11	0534305027



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
38	40	■ 16	0.18	051390001CS



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
40	40	■ 12	0.26	0513209
40	40	■ 14	0.21	0513210
40	40	■ 16	0.21	051321001



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
40	40	■ 16	0.19	0513205026



↕ mm	↔ mm	⚖ kg	Code
40	40	0.32	0513207



BUSHES FOR TOP OF BAR



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
170	210	■ 12	0.64	0511115042



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
180	110	■ 12	0.50	0511615042

BUSHES FOR MID BAR



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
210	110	■ 12	0.58	0510015042
210	115	■ 16	0.66	0510015043



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
220	75	■ 16	0.72	0510415026

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
20	33	■ 16	0.62	05137473



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
20	33	● 16	0.06	05137474



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
30	48	■ 16	0.18	05137464



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
40	38	■ 14	0.18	05137466



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
45	40	■ 12	0.17	05137461
48	48	■ 16	0.25	05137463
50	50	■ 20	0.27	05137462



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
65	40	■ 14	0.25	05137465



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
110	35	■ 16	0.34	05137472



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
75	40	● 16	0.18	05137477



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
115	40	■ 14	0.58	05137478



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
130	40	● 16	0.30	05137476



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
185	40	● 16	0.52	05137475



↕ mm	Ø mm	To Suit mm	⚖ kg	Code
260	50	● 16	0.75	05137471

ALUMINIUM SHOES



TO BE PAINTED OR POWDER COATED



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
26	26	■ 12	0.020	05A01S12



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
26	26	● 16	0.015	05A01R16
42	28	● 20	0.025	05A01R20



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
26	26	■ 16	0.010	05A01S16
42	28	■ 20	0.025	05A01S20



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
30	30	■ 12	0.008	05A03S12



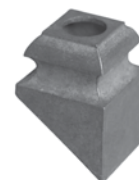
↕ mm	↔ mm	To Suit mm	⚖ kg	Code
30.0	30.0	● 16	0.008	05A03R16
37.5	37.5	● 20	0.010	05A03R20



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
30.0	30.0	■ 16	0.007	05A04S16
37.5	37.5	■ 20	0.010	05A04S20
53.5	53.5	■ 30	0.019	05A04S30



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
35	100	■ 40	0.57	05A110S033
35	120	■ 50	0.69	05A120S000



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
46	46	● 16	0.025	05A02RS16



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
46	46	■ 20	0.025	05A02RS12



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
46	46	■ 16	0.025	05A02SS16



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
50	50	■ 12	0.009	05A05SS12
50	50	■ 16	0.008	05A05SS16
62	62	■ 20	0.011	05A05SS20
95	95	■ 30	0.011	05A05SS30



↕ mm	↔ mm	To Suit mm	⚖ kg	Code
50	50	● 16	0.009	05A05RS16
62	62	● 20	0.010	05A05RS20



**DO NOT GALVANISE
ALUMINIUM COMPONENTS.**

↕ Height

↔ Width

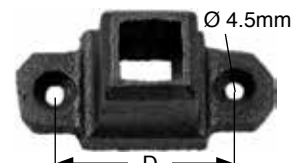
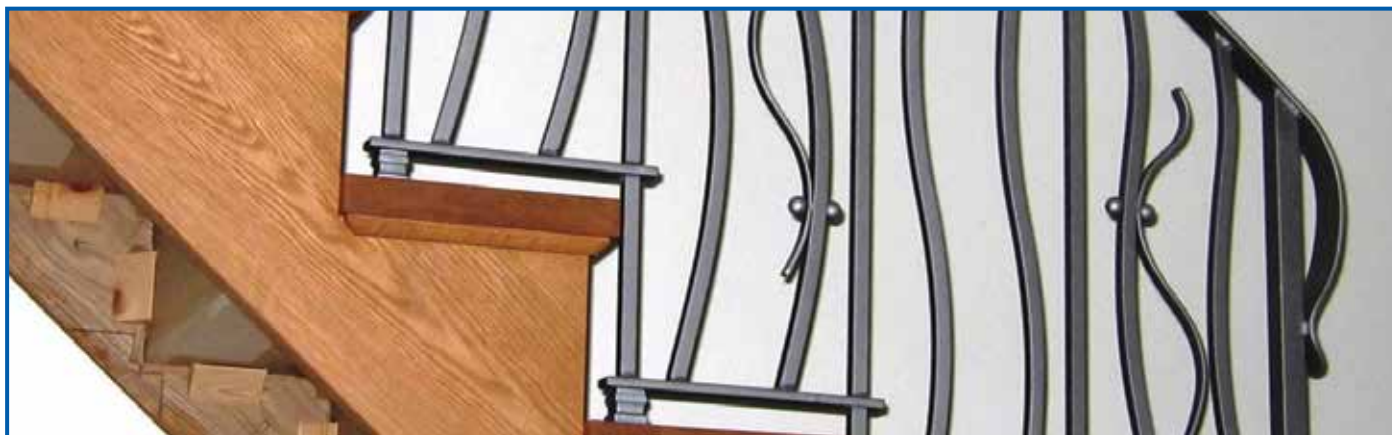
↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



↑ mm	Base mm	To Suit mm	⚖ kg	Code
26	33	■ 12	0.072	0531206024
25	33	■ 16	0.080	0533006026
28	38	■ 20	0.090	0534206027

↑ mm	↔ mm	D mm	To Suit mm	⚖ kg	Code
27	58	40	■ 14	0.075	0531706025
28	63	44	■ 20	0.114	0534106027



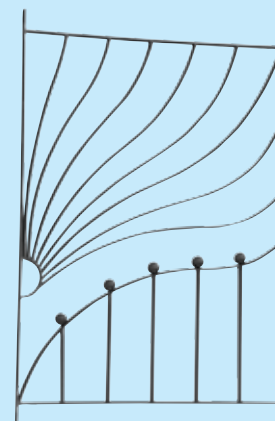
↑ mm	Base mm	To Suit mm	⚖ kg	Code
50	33	■ 12	0.130	0531306024
50	38	■ 20	0.139	0534306027

↑ mm	Base mm	To Suit mm	⚖ kg	Code
50	32	● 12	0.110	0531606013
50	32	● 14	0.090	0532206014



DO NOT GALVANISE CAST IRON COMPONENTS.

FOR OUR FULL RANGE OF BARS & PANEL UNITS SEE PAGE 134.



CAST STEEL SHOES



WROUGHT IRON COMPONENTS

↑ mm	Base mm	To Suit mm	⚖ kg	Code
20	Ø 50	● 16	0.100	0513343

Hole Ø 16.5mm.

↑ mm	Base mm	To Suit mm	⚖ kg	Code
20	Ø 80	● 16	0.148	0513333

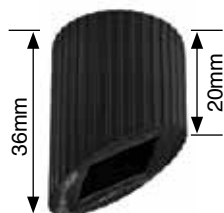
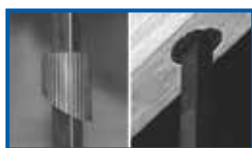
No hole.



↑ mm	Base mm	To Suit mm	⚖ kg	Code
16	■ 40	■ 12	0.06	0512005024
15	■ 40	■ 16	0.06	0513705026
17	■ 50	■ 20	0.100	0512205027
13	■ 50	■ 25	0.080	0513905028
18	■ 60	■ 30	0.130	0512405029
15	■ 70	■ 35	0.180	0514505032
15	■ 70	■ 40	0.150	0514005033
15	■ 80	■ 50	0.160	0514405000
20	■ 80	■ 30	0.244	0513319
20	■ 100	■ 60	0.420	0514605000
25	■ 120	■ 80	0.510	0514705000
30	■ 150	■ 100	1.070	0514805000

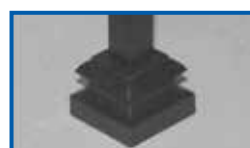
↑ mm	Base mm	To Suit mm	⚖ kg	Code
15	Ø 37	● 12	0.06	0513805013
15	Ø 40	● 14	0.05	0513805014
15	Ø 40	● 16	0.07	0513805015
17	Ø 55	● 25	0.11	0513405017
20	Ø 60	● 30	0.13	0513405038
20	Ø 70	● 35	0.19	0516705039
25	Ø 90	● 50	0.32	0516805000

PLASTIC SHOES



↑ mm	To Suit mm	Ø mm	Code
36	■ 12	25	0570197024
36	■ 16	25	0570197026

↑ mm	To Suit mm	Ø mm	Code
15	■ 16	25	0571197026



↑ mm	↔ mm	↗ mm	To Suit mm	Code
9	50	30	■ 12	0571997024YB

↑ mm	To Suit mm	Base mm	Code
26	■ 12	■ 34	0571697024YB



DO NOT GALVANISE PLASTIC COMPONENTS.

↑ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



HOLLOW HALF SPHERES



Ø mm	✂ mm	⚖ kg	Code
30	3	0.030	0503003001
40	3	0.106	051325140H
50	3	0.090	0505003001
60	3	0.120	0506003001
70	3	0.180	0507003001
75	3	0.190	0507503001
80	3	0.245	0508003001
90	3	0.575	051325190H
125	3	0.500	0512503001
100	3	0.580	0513251100H
150	3	0.680	0515003001
200	3	1.300	0520003001
300	3	2.700	0530003001
500	6	11.000	0513251500H
700	6	32.000	0513251700H
900	6	65.000	0513251900H

STEEL BOWLS



Make your
own fire pit,
see page
223.

Ø mm	↑↓ mm	✂ mm	⚖ kg	Code
500	145	3	9.00	0513251500B
700	165	5	26.00	0513251700B
900	225	6	42.00	0513251900B

SOLID HALF SPHERES



Ø mm	⚖ kg	Code
35	0.089	051381914
40	0.168	051381913
50	0.245	051381912

HOLLOW STEEL SPHERES



Ø mm	✂ mm	⚖ kg	Code
30	3.0	0.06	0503003009
40	2.5	0.08	051325140
50	2.5	0.13	051325150
60	2.5	0.19	051325160
70	2.5	0.26	051325170
75	3.0	0.43	0507503009
80	2.5	0.41	051325180
90	2.5	0.51	051325190
100	2.5	0.71	0513251100
120	2.5	0.97	0513251120
130	3.0	1.07	0513003009
150	2.5	1.36	0513251150
200	2.5	2.31	0513251200
300	3.0	5.64	0530003009

SOLID STEEL FORGED SPHERES



Ø mm	⚖ kg	Code
16	0.020	0501603004
20	0.030	0502003004
25	0.070	0502503004
30	0.090	0513260
35	0.170	0503503004
40	0.290	0504003004
50	0.510	0505003004
60	0.880	0513264
70	1.380	0507003004
80	2.250	0513266

Size can vary slightly from batch to batch -
Up to 35mm dia ± 5% - 40mm dia and larger ± 3%

SPHERES



SOLID STEEL SPHERES



Ø mm	⚖ kg	Code
10	0.004	0501003003
13	0.009	0501303003
16	0.015	0501603003
20	0.030	0513241
25	0.060	0513242
30	0.110	0513243
35	0.180	0513244
40	0.260	0513245
50	0.510	0513246
60	0.880	0513247
70	1.400	0513248
75	1.723	051324801
80	2.090	0513249
90	2.980	0513250
100	4.080	0513251
115	6.208	051325101
125	7.970	051325102
150	13.780	051325103
200	32.656	051325104

SOLID STEEL HAMMERED SPHERES



Ø mm	⚖ kg	Code
16	0.015	0501603002
20	0.030	0502003002
30	0.120	0503003002
35	0.200	0503503002
40	0.270	0504003002
50	0.510	0505003002
60	0.880	0506003002
70	1.410	0507003002

CRUSHED SPHERES



Ø mm	↕ mm	⚖ kg	Code
20	10	0.03	0555103000
30	15	0.05	0555203000
35	22	0.12	0513257
40	15	0.12	0555303000
45	28	0.28	0513255
50	20	0.26	0555403000
60	25	0.51	0555503000
70	30	0.88	0555603000
80	35	1.40	0555703000

HOLED SPHERES

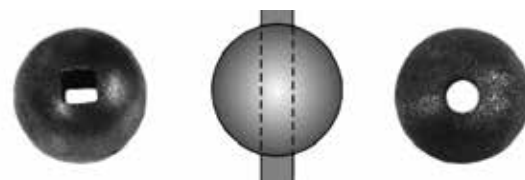


Ø	To Suit	⚡	⚖	Code
mm	mm	mm	kg	
40	● 12	3	0.12	0561803009
50	● 16	3	0.15	0562103009
40	■ 12	3	0.12	0560703009
50	■ 16	3	0.15	0561003009

Hollow drilled half way.

Ø mm	To Suit mm	⚖ kg	Code
30	● 12	0.110	0513243F12
35	● 12	0.110	0513244F12

Solid drilled half way.



Ø	To Suit	⚡	⚖	Code
mm	mm	mm	kg	
40	● 12	3	0.11	0561303009
50	● 16	3	0.15	0561603009
40	■ 12	3	0.11	0560103009
50	■ 16	3	0.13	0560403009
60	■ 20	3	0.20	0560603009

Hollow drilled through.

Ø mm	To Suit mm	⚖ kg	Code
30	● 12	0.110	0513243F12H
35	● 12	0.110	0513244F12H

Solid drilled through.

THREADED STEEL BALL NUTS



Ø mm	Thread Ø	⚖ kg	Code
12	M6	0.020	05R9234
16	M8	0.020	05R9232
20	M10	0.020	05R9230

Blind hole.



Ø mm	Thread Ø	⚖ kg	Code
12	M6	0.020	05R9235
16	M8	0.020	05R9233
20	M10	0.020	05R9231

Through hole.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

540 - 900mm BOWED BALUSTERS



FINISHES

SMOOTH



TEXTURED



HAMMERED

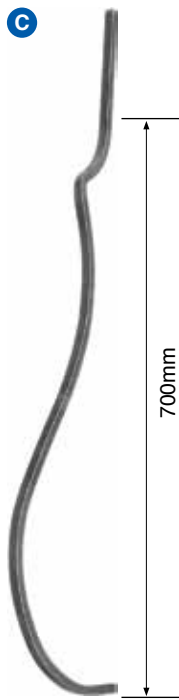


A



Smooth/Twist
■ 12mm

C



Smooth
■ 14mm

D



Hammered
■ 14mm



BOX SECTIONS PAGE 28



CONVEX BAR PAGE 38



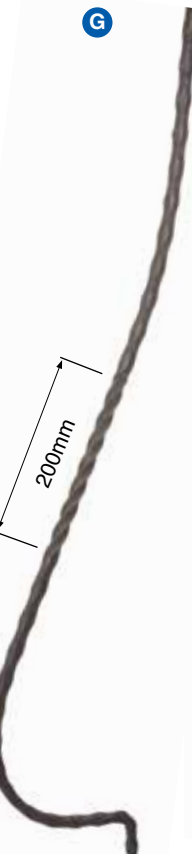
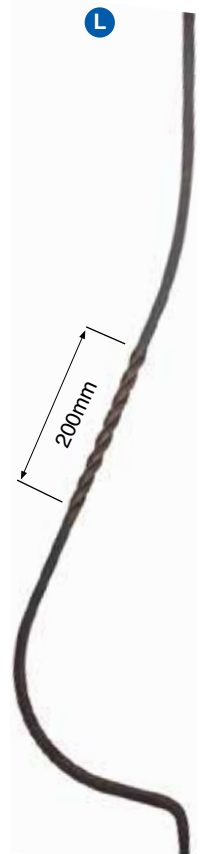
HANDRAIL SECTIONS PAGE 39

Item	mm	mm	Bar mm	kg	Code
A	540	115	■ 12	1.49	0504097
C	900	220	■ 14	1.69	0543177025
D	900	220	■ 14	1.69	0543177073

950mm BOWED BALUSTERS



WROUGHT IRON
COMPONENTS

 A Smooth ■ 40 x 4mm	 B Smooth/Twist ■ 12mm	 C Hammered ■ 12mm	 D Hammered ■ 12mm	 E Smooth ■ 12mm	 F Smooth ■ 12 & 14mm
 G Hammered/Twist ■ 12mm	 H Hammered ■ 12 & 14mm	 I Hammered ■ 12mm	 J Smooth ■ 12mm	 K Smooth ● 14mm	 L Smooth/Twist ■ 12mm

Height Width Depth Thickness Weight Diameter Grooved

950mm BOWED BALUSTERS



Hammered
■ 12 & 14mm

Smooth
● 14mm

Smooth
■ 12mm

Item	↕	↔	Bar	⚖	Code
	mm	mm	mm	kg	
A	950	220	■ 40 x 4	1.94	0504007
B	950	125	■ 12	1.48	0504075
C	950	200	■ 12	1.71	0504115
D	950	200	■ 12	1.20	050409801
E	950	200	■ 12	1.28	0504067
F	950	125	■ 12	1.03	0504083
	950	125	■ 14	1.48	0504087
G	950	200	■ 12	1.18	0504099
H	950	200	■ 12	1.12	0504103
I	950	200	■ 12	1.21	0504107
J	950	200	■ 12	1.20	050409809
K	950	200	● 14	1.60	050409817
L	950	200	■ 12	1.20	050409825
M	950	200	■ 12	1.20	050410605
	950	200	■ 14	1.75	050410609
N	950	200	● 14	1.30	050410613
O	950	200	■ 12	1.24	050411005

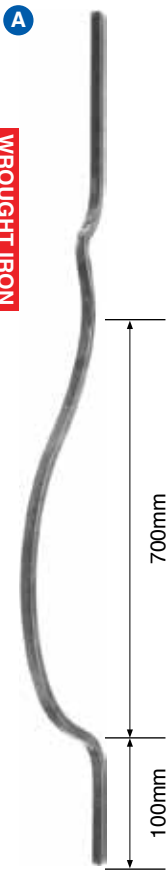
WROUGHT IRON
COMPONENTS



1000mm BOWED BALUSTERS



WROUGHT IRON
COMPONENTS



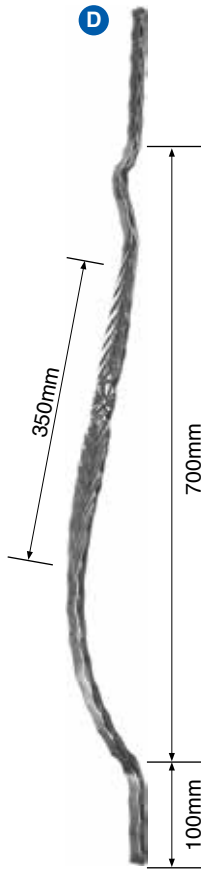
Smooth
■ 14mm



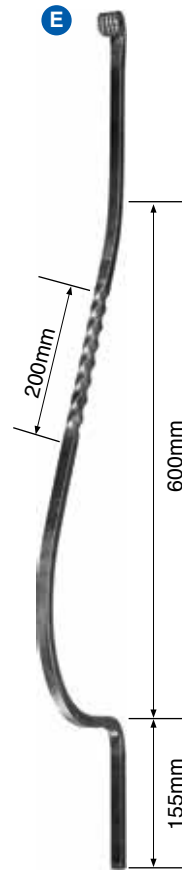
Smooth
■ 25 x 8mm



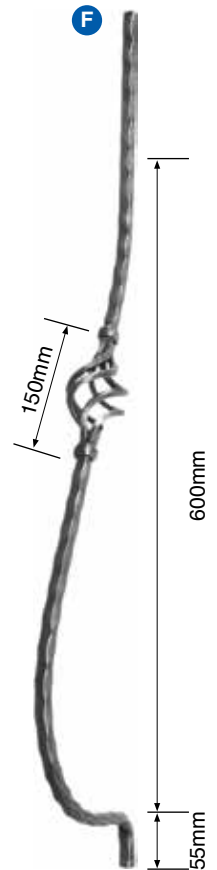
Smooth
■ 14mm



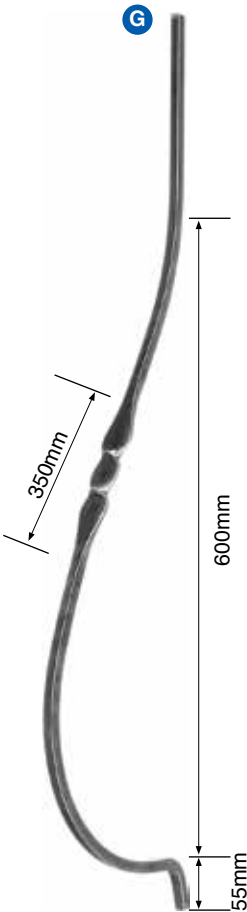
Hammered
■ 14mm



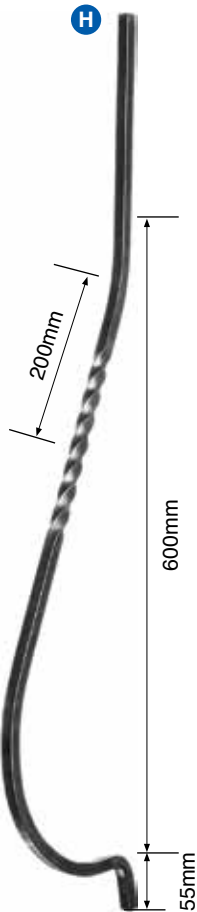
Smooth
■ 14mm



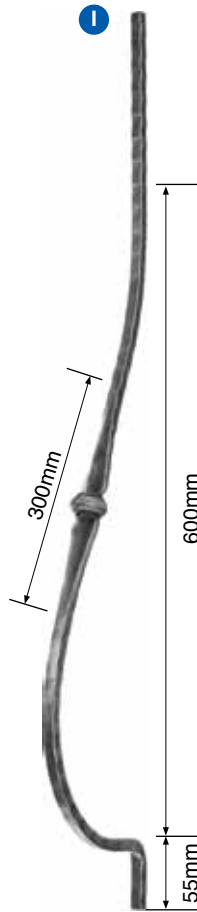
Hammered
■ 14mm



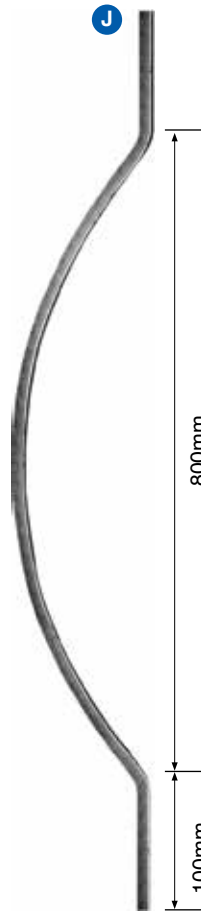
Smooth
■ 14mm



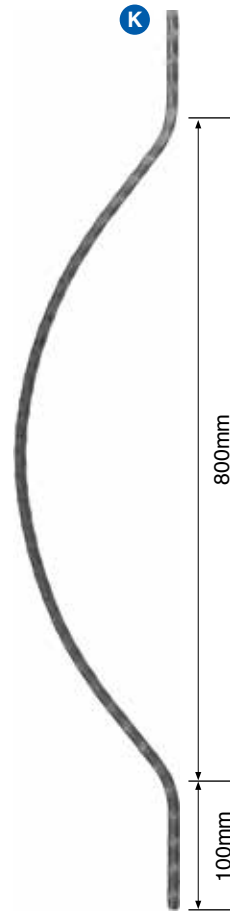
Smooth/Twist
■ 14mm



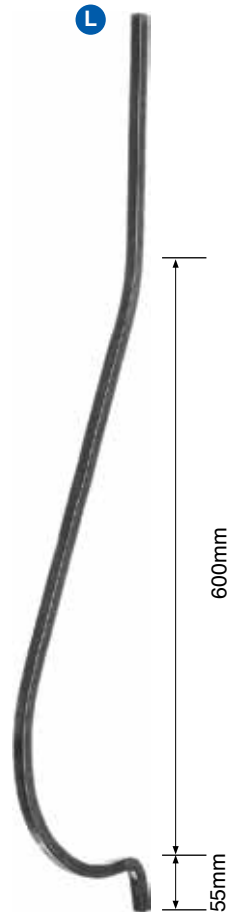
Hammered
■ 14mm



Smooth
■ 14mm



Hammered
■ 14mm



Smooth
■ 14mm

↕ Height

↔ Width

↗ Depth

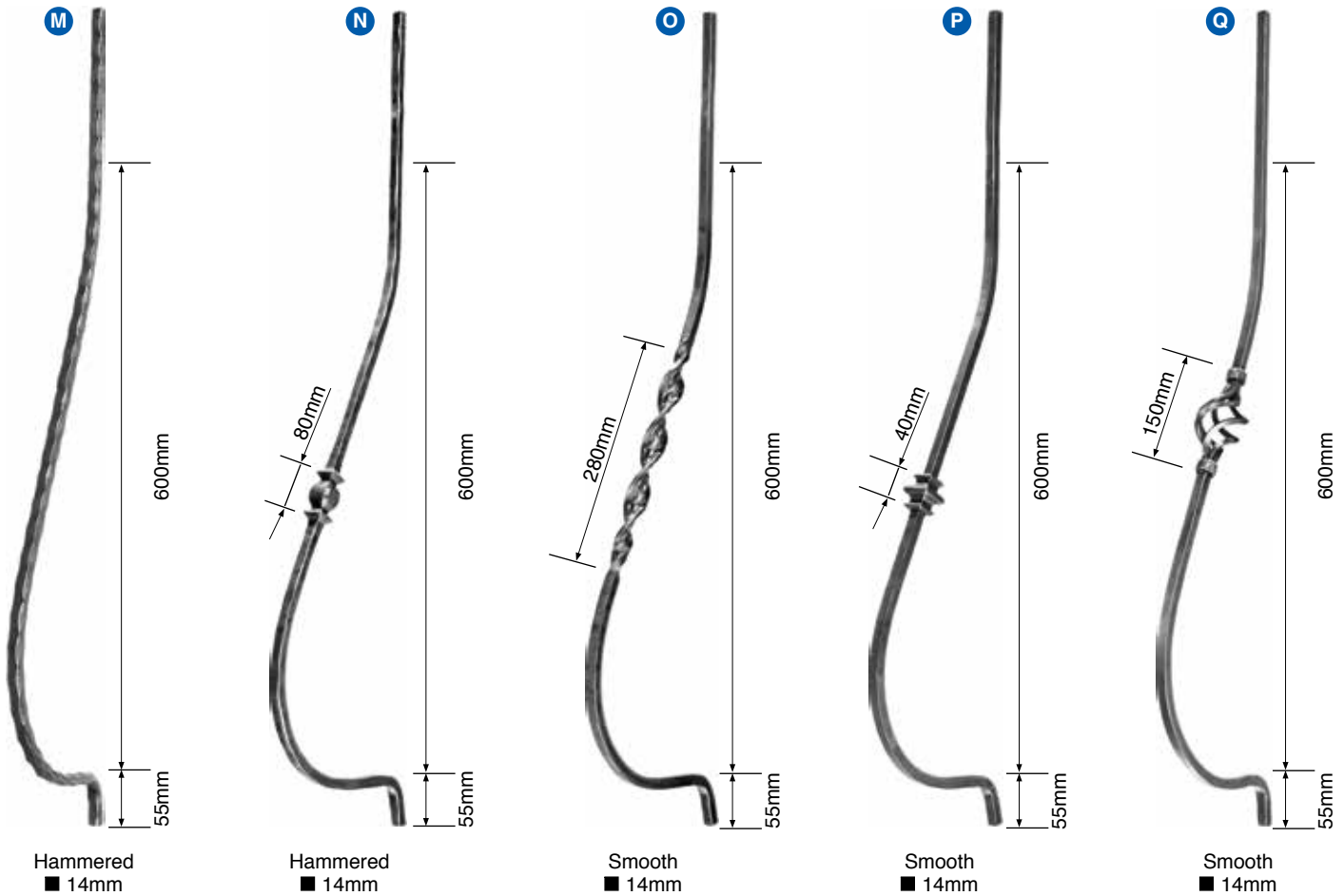
✂ Thickness

⚖ Weight

∅ Diameter

▬ Grooved

1000mm BOWED BALUSTERS



Item	↕ mm	↔ mm	Bar mm	⚖ kg	Code
A	1000	220	■ 14	1.79	0540377025
B	1000	210	■ 25 x 8	1.74	0540377051
C	1000	220	■ 14	1.78	0540477025
D	1000	130	■ 14	1.65	0542177073
E	1000	220	■ 14	1.84	0543277025
F	1000	220	■ 14	1.83	0543377073
G	1000	220	■ 14	1.63	0544077025
H	1000	220	■ 14	1.80	0546577025
I	1000	220	■ 14	1.83	0546677463
J	1000	190	■ 14	1.62	0547277025
K	1000	190	■ 14	1.60	0547277073
L	1000	220	■ 14	1.18	0547377025
M	1000	220	■ 14	1.80	0547377073
N	1000	220	■ 14	1.91	0547677483
O	1000	220	■ 14	1.81	0547777025
P	1000	220	■ 14	1.92	0547877025
Q	1000	220	■ 14	1.92	0547977025

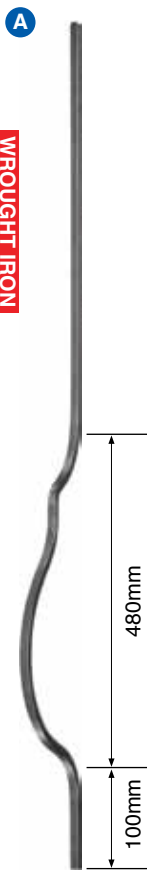
FOR OUR FULL RANGE OF HANDRAIL SECTIONS VISIT www.fhbrundle.co.uk

1100 - 1200mm BOWED BALUSTERS

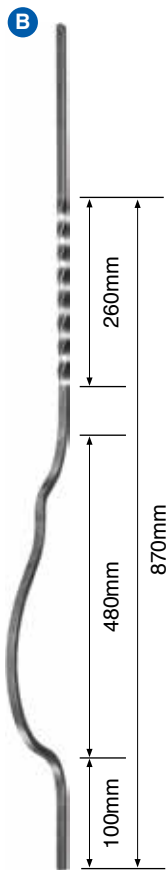


BOWED BARS 1100 - 1200mm

WROUGHT IRON
COMPONENTS



Smooth
■ 12mm



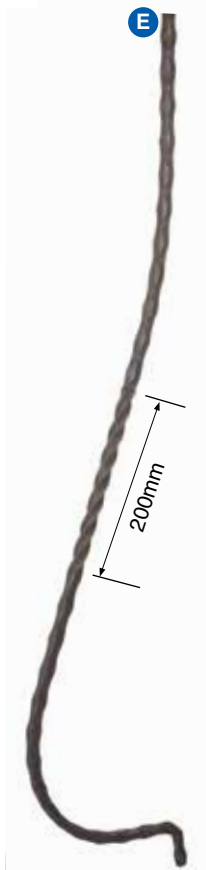
Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Hammered
■ 12mm



Hammered
■ 12 & 14mm



Hammered
■ 12mm



Smooth
■ 14mm



Smooth
● 14mm



Smooth
■ 12mm

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

∅ Diameter

▨ Grooved

1100 - 1200mm BOWED BALUSTERS

BOWED BARS 1100 - 1200mm



Smooth
■ 12 & 14mm

Smooth
● 14mm

Smooth
■ 12mm

**YOU CAN ORDER ONLINE
24 HOURS A DAY, 7 DAYS A WEEK.
VISIT www.fhbrundle.co.uk**

Item	↕	↔	Bar	⚖	Code
	mm	mm	mm	kg	
A	1100	180	■ 12	1.51	0549177024
B	1100	180	■ 12	1.51	0549277024
C	1200	200	■ 12	1.55	0504068
D	1200	125	■ 12	1.43	0504084
E	1200	200	■ 12	1.50	0504100
F	1200	200	■ 12	1.50	0504104
	1200	200	■ 14	2.00	050410602
G	1200	200	■ 12	1.52	0504108
H	1200	200	■ 14	2.00	050409814
I	1200	200	● 14	1.60	050409818
J	1200	200	■ 12	1.50	050409826
K	1200	200	■ 12	1.50	050410606
	1200	200	■ 14	2.00	050410610
L	1200	200	● 14	1.60	050410614
M	1200	200	■ 12	1.53	050411006

WROUGHT IRON
COMPONENTS



SCROLLS

DUCTILE IRON



↕	↔	■	⚖	Code
mm	mm	mm	kg	
485	180	14	1.73	0526310025



↕	↔	⚖	Code
mm	mm	kg	
910	130	6.00	31693

■ Square ■ Rectangular ● Round

□ Square □ Rectangular ○ Round

ROSETTES



WROUGHT IRON
COMPONENTS



Ø	■	✦	⚖	Code
mm	mm	mm	kg	
100	12 x 6	5	0.280	0540110042



Ø	✦	⚖	Code
mm	mm	kg	
112	14	0.41	051500902



↕	↔	■	⚖	Code
mm	mm	mm	kg	
140	205	12 x 6	0.66	0503023

Fluted.



Ø	■	⚖	Code
mm	mm	kg	
155	6	0.04	0503024

Textured.



Ø	■	⚖	Code
mm	mm	kg	
215	12 x 6	0.82	0598388043

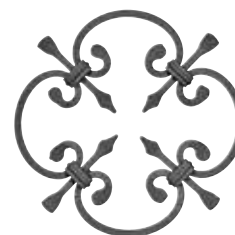


Ø	■	⚖	Code
mm	mm	kg	
220	12 x 6	0.94	050303102



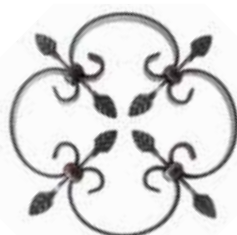
Ø	■	⚖	Code
mm	mm	kg	
250	8	0.90	0503001

Textured.



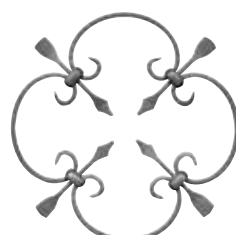
Ø	■	⚖	Code
mm	mm	kg	
250	8	0.880	0503003

Hammered.



Ø	■	⚖	Code
mm	mm	kg	
250	20 x 4	1.15	0503005

Textured.



Ø	■	⚖	Code
mm	mm	kg	
250	10 x 5	0.710	0585288184

Textured.



Ø	■	⚖	Code
mm	mm	kg	
250	8	0.88	0503004

Textured.

↕ Height

↔ Width

↗ Depth

✦ Thickness

⚖ Weight

Ø Diameter

■ Grooved



Ø	■	⚖	Code
mm	mm	kg	
250	12 x 6	0.94	050303302
350	12 x 6	1.26	050303301

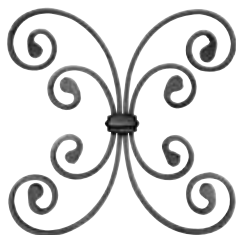


Ø	■	⚖	Code
mm	mm	kg	
250	8	0.40	0503015

Textured.



↑↓	↔	■	⚖	Code
mm	mm	mm	kg	
250	250	16 x 4	1.10	0503032



↑↓	↔	■	⚖	Code
mm	mm	mm	kg	
250	250	12 x 6	1.25	0503034

FOR OUR RANGE OF PANEL
UNITS SEE PAGE 134.



Ø	■	⚖	Code
mm	mm	kg	
250	16 x 4	0.73	0503031



Ø	■	⚖	Code
mm	mm	kg	
290	12	2.00	0587388024



Ø	■	⚖	Code
mm	mm	kg	
295	12	2.97	0583588024



Ø	●	⚖	Code
mm	mm	kg	
295	12	2.10	0583688013



Ø	■	⚖	Code
mm	mm	kg	
300	8	0.88	0503017

Textured.



Ø	■	⚖	Code
mm	mm	kg	
300	12 x 6	1.31	0503022

Fluted.



Ø	■	⚖	Code
mm	mm	kg	
300	12 x 6	1.41	0560992000

Hammered.

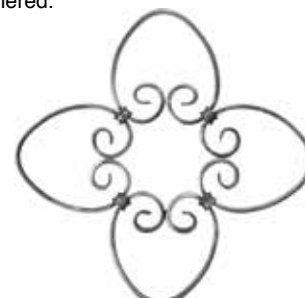


Ø	■	⚖	Code
mm	mm	kg	
300	12 x 6	1.46	0560292000



↑↓	↔	■	⚖	Code
mm	mm	mm	kg	
320	250	12	1.97	0586288024

Hammered.



Ø	■	⚖	Code
mm	mm	kg	
360	12 x 6	1.17	0587288042

ROSETTES



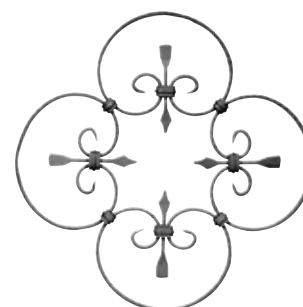
Ø	■	⚖	Code
mm	mm	kg	
370	12 x 6	1.20	0503021

Textured.



Ø	■	⚖	Code
mm	mm	kg	
380	10 x 5	1.36	0503019

Textured.



Ø	■	⚖	Code
mm	mm	kg	
380	10 x 5	1.30	0503020

Textured.



↕	↔	■	⚖	Code
mm	mm	mm	kg	
395	395	12	1.65	05000GD2112



↕	↔	■	⚖	Code
mm	mm	mm	kg	
400	430	12	4.58	0566033024



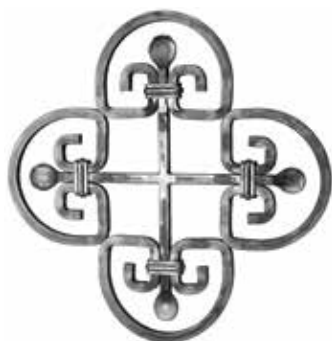
↕	↔	●	⚖	Code
mm	mm	mm	kg	
410	370	16	4.50	0592588115

Hammered.



Ø	■	⚖	Code
mm	mm	kg	
415	12 x 6	2.58	05057202

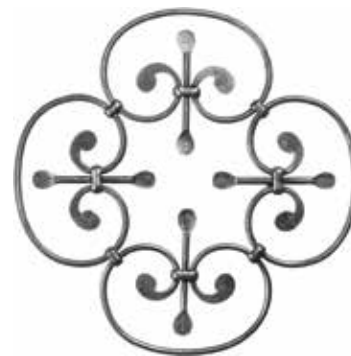
Hammered.



↕	↔	■	⚖	Code
mm	mm	mm	kg	
420	395	12	3.93	0500010281



Ø	■	⚖	Code
mm	mm	kg	
420	12	5.17	0520688024



Ø	●	⚖	Code
mm	mm	kg	
440	12	3.25	0587688013

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



↑↓ mm	↔ mm	● mm	⚖ kg	Code
440	460	12	4.75	0562233013

Double sided and riveted.



∅ mm	■ mm	⚖ kg	Code
445	14 x 6	4.40	050301807

Textured.



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
450	405	16 x 8	5.82	0596188043

Double sided.



∅ mm	● mm	⚖ kg	Code
450	16	5.04	0593688115

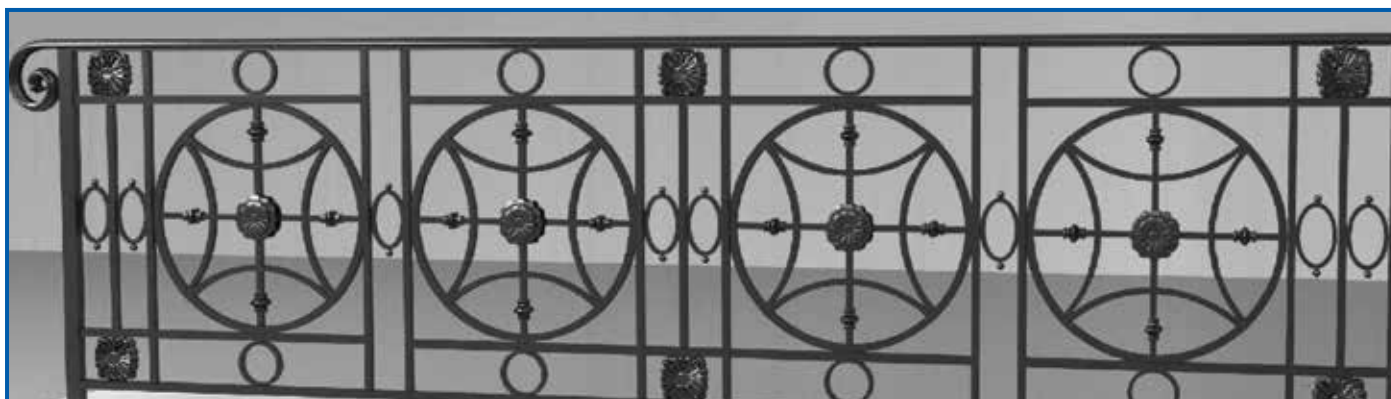
Hammered.



∅ mm	■ mm	⚖ kg	Code
460	12 x 6	1.88	0585388042



∅ mm	■ mm	⚖ kg	Code
490	12	3.79	0585588024



∅ mm	■ mm	⚖ kg	Code
500	12	5.49	0583888024



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
500	500	16 x 8	7.06	0588688043

ROSETTES



WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	■ mm	⚖ kg	Code
500	310	20 x 8	4.21	0588288044



↕ mm	↔ mm	■ mm	⚖ kg	Code
500	310	20 x 8	4.21	0590988044



↕ mm	↔ mm	■ mm	⚖ kg	Code
500	310	25 x 8	4.26	0588588051



↕ mm	↔ mm	⚖ kg	Code
510	370	3.08	0591988000

Riveted.



↕ mm	↔ mm	■ mm	⚖ kg	Code
520	430	12	4.57	0506188072

Hammered. Double Sided.



↕ mm	↔ mm	■ mm	⚖ kg	Code
520	430	12	4.89	0506488024

Double Sided.

FOR OUR RANGE OF FLORAL PANELS SEE PAGES 131.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

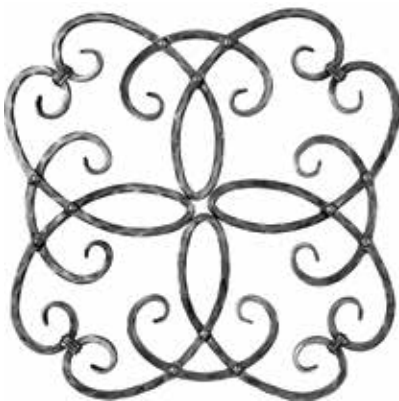


↕ mm	↔ mm	■ mm	⚖ kg	Code
535	450	12	5.41	0506588024



↕ mm	↔ mm	■ mm	⚖ kg	Code
545	545	12 x 6	1.30	050301814

Hammered.



↕ mm	↔ mm	■ mm	⚖ kg	Code
550	550	12	6.30	0505688072



↕ mm	↔ mm	■ mm	⚖ kg	Code
560	560	16 x 8	7.76	0596788043



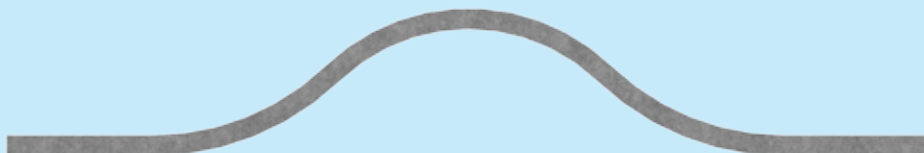
↕ mm	↔ mm	■ mm	⚖ kg	Code
560	560	16 x 8	7.76	0596688043



↕ mm	↔ mm	■ mm	⚖ kg	Code
590	590	12	5.64	0503025

Textured.

FOR OUR RANGE OF GATE ARCHES SEE PAGES 73.



ROSETTES



mm	mm	mm	kg	Code
600	600	12	6.24	0587588471

mm	mm	mm	kg	Code
600	600	20 x 8	8.44	0588788044

Hammered.



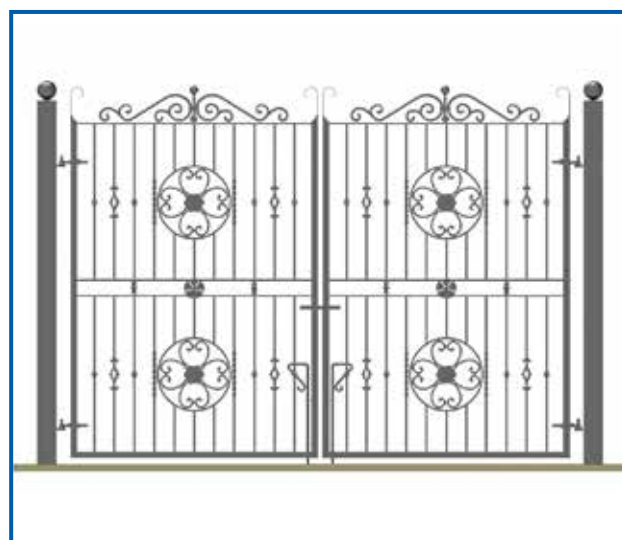
mm	mm	mm	kg	Code
600	600	16	9.12	0594388074

mm	mm	mm	kg	Code
600	600	16	9.12	0594288074

Hammered.



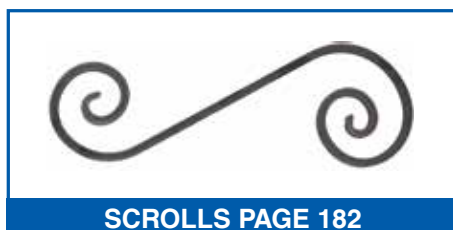
Hammered.



mm	mm	mm	kg	Code
600	400	16 x 8	4.51	0596388043



SHAPES & INFILLS PAGE 178



SCROLLS PAGE 182



FLOWERS PAGE 204

Height

Width

Depth

Thickness

Weight

Diameter

Grooved



Ø	■	⚖	Code
mm	mm	kg	
630	14 x 8	7.00	0505PR32



WROUGHT IRON
COMPONENTS



↕	↔	■	⚖	Code
mm	mm	mm	kg	
635	440	16	7.93	0582788026



↕	↔	■	⚖	Code
mm	mm	mm	kg	
645	340	16 x 8	3.85	0505PR30



↕	↔	■	⚖	Code
mm	mm	mm	kg	
660	510	12	8.89	0551633024



↕	↔	■	⚖	Code
mm	mm	mm	kg	
660	510	14	6.62	0591388073



RAILHEADS PAGE 86



CLIP ON UNITS PAGES 200



LEAVES PAGE 210

ROSETTES



WROUGHT IRON
COMPONENTS



				Code
mm	mm	mm	kg	
670	510	16	9.28	0593988292

Grooved.



				Code
mm	mm	mm	kg	
670	510	16	9.28	0593888292

Grooved.



				Code
mm	mm	mm	kg	
670	515	14	7.00	05057201

Hammered.



				Code
mm	mm	mm	kg	
675	520	14	6.00	0574992000

Hammered.



				Code
mm	mm	mm	kg	
675	520	14	6.00	0574892000

Hammered.

Height

Width

Depth

Thickness

Weight

Diameter

Grooved



↕ mm	↔ mm	■ mm	⚖ kg	Code
680	680	12 x 6	4.88	0505PR05



↕ mm	↔ mm	■ mm	⚖ kg	Code
710	640	16 x 8	6.80	0591488216

Grooved.



↕ mm	↔ mm	● mm	⚖ kg	Code
725	725	16	9.91	0595488115

Hammered.



↕ mm	↔ mm	● mm	⚖ kg	Code
725	725	16	9.91	0595588115

Hammered.



↕ mm	↔ mm	■ mm	⚖ kg	Code
730	620	16 x 8	9.80	0596588043



ROSETTES



WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	■ mm	⚖ kg	Code
730	730	20 x 8	12.85	0584788000



↕ mm	↔ mm	■ mm	⚖ kg	Code
730	730	20 x 8	12.85	0584888000



↕ mm	↔ mm	■ mm	⚖ kg	Code
790	590	16 x 8	11.39	0584688043



↕ mm	↔ mm	■ mm	⚖ kg	Code
790	590	16 x 8	11.39	0584588043



↕ mm	↔ mm	■ mm	⚖ kg	Code
800	660	12 x 6	13.00	05057211

Hammered.



↕ mm	↔ mm	■ mm	⚖ kg	Code
800	660	12 x 6	13.50	05057213

Hammered.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



↕ mm	↔ mm	■ mm	⚖ kg	Code
800	660	16	13.40	0588988164

Hammered.



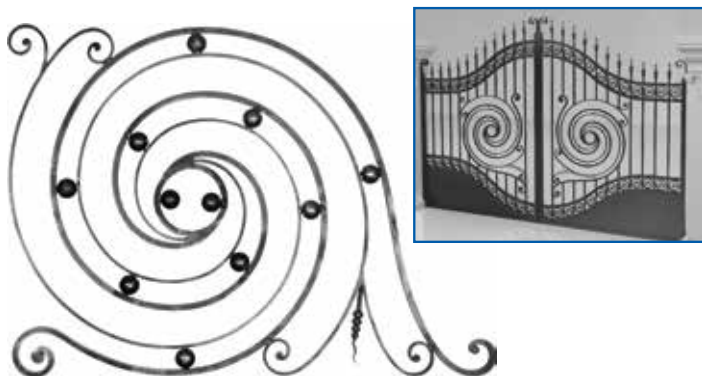
↕ mm	↔ mm	■ mm	⚖ kg	Code
830	650	16 x 8	13.50	0596288043



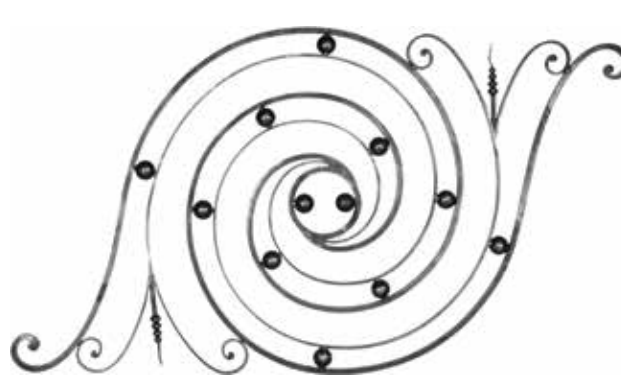
↕ mm	↔ mm	■ mm	⚖ kg	Code
840	610	16 x 8	8.20	0505PR19L



↕ mm	↔ mm	■ mm	⚖ kg	Code
840	610	16 x 8	8.20	0505PR19R



↕ mm	↔ mm	■ mm	⚖ kg	Code
860	1200	16	19.34	0554933026

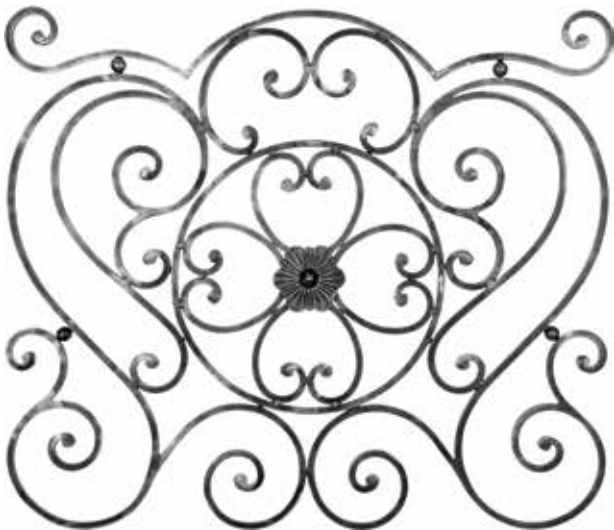


↕ mm	↔ mm	■ mm	⚖ kg	Code
860	1520	16	21.60	0554833026

ROSETTES & PANEL UNITS



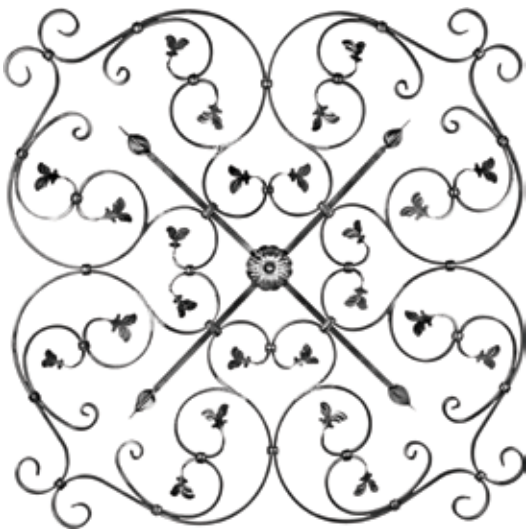
WROUGHT IRON
COMPONENTS



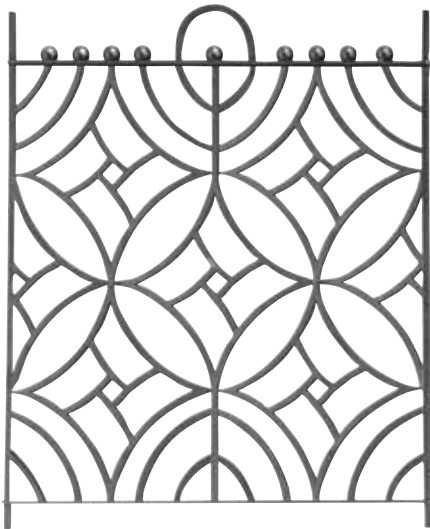
↕ mm	↔ mm	■ mm	⚖ kg	Code
810	945	12	15.50	0556133024



↕ mm	↔ mm	■ mm	⚖ kg	Code
990	520	16 x 8	12.45	0505PR28



↕ mm	↔ mm	■ mm	⚖ kg	Code
1000	1000	14 x 7	15.40	0581188060



↕ mm	↔ mm	■ mm	⚖ kg	Code
1000	830	■ 12	20.50	05000GD2111



↕ mm	↔ mm	■ mm	⚖ kg	Code
1020	470	16 x 8	11.20	0594188000



↕ mm	↔ mm	■ mm	⚖ kg	Code
1090	520	16 x 8	13.21	0596488043

Grooved.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



↕ mm	↔ mm	⚖ kg	Code
440	380	2.85	0505PR10



↕ mm	↔ mm	■ mm	⚖ kg	Code
450	430	12	2.85	0586388024



↕ mm	↔ mm	⚖ kg	Code
480	380	3.50	0599088000



↕ mm	↔ mm	⚖ kg	Code
520	400	3.25	0599288000



↕ mm	↔ mm	● mm	⚖ kg	Code
460	160	10	0.94	0597588000

Left hand. Hammered.

↕ mm	↔ mm	● mm	⚖ kg	Code
460	160	10	0.94	0597688000

Right hand. Hammered.

FLORAL PANELS



WROUGHT IRON
COMPONENTS



↕	↔	⚖	Code
mm	mm	kg	
475	315	1.63	0592288000

Left hand.

↕	↔	⚖	Code
mm	mm	kg	
475	315	1.63	0592388000

Right hand.



↕	↔	⚖	Code
mm	mm	kg	
500	300	1.90	0505PR09L

Left hand.

↕	↔	⚖	Code
mm	mm	kg	
500	300	1.90	0505PR09R

Right hand.



↕	↔	●	⚖	Code
mm	mm	mm	kg	
600	400	10	1.87	0597188000

Left hand. Hammered.

↕	↔	●	⚖	Code
mm	mm	mm	kg	
600	400	10	1.87	0597288000

Right hand. Hammered.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

▬ Grooved



↕ mm	↔ mm	● mm	⚖ kg	Code
600	290	10	2.75	0597788000

Left hand. Hammered.

↕ mm	↔ mm	● mm	⚖ kg	Code
600	290	10	2.75	0597888000

Right hand. Hammered.



↕ mm	↔ mm	● mm	⚖ kg	Code
870	200	14	1.88	0525488000

Left hand. Hammered.

↕ mm	↔ mm	● mm	⚖ kg	Code
870	200	14	1.88	0525588000

Right hand. Hammered.



↕ mm	↔ mm	⚖ kg	Code
950	330	4.75	0590188000

Left hand. Hammered.

↕ mm	↔ mm	⚖ kg	Code
950	330	4.75	0590288000

Right hand. Hammered.

600 - 820mm PANEL UNITS



WROUGHT IRON
COMPONENTS



Hammered - Riveted
■ 12mm



Double Sided - Smooth
● 16mm



Double Sided - Smooth
● 12mm



Smooth
■ 16 x 4



Smooth
■ 16 x 4



Smooth
■ 20 x 4

IMAGE **F** IS
DISPLAYED AS A
PAIR BUT SOLD
INDIVIDUALLY.



Smooth
■ 14mm



Smooth
■ 14mm

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

∅ Diameter

■ Grooved

600 - 820mm PANEL UNITS



Riveted
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Fits ■ 12mm

Smooth
■ 12mm



Fits ■ 16mm

Smooth
■ 16mm

WROUGHT IRON
COMPONENTS



Smooth
■ 8mm



Smooth
● 14mm



Smooth
■ 12mm



Smooth
■ 20 x 8

Item	↕	↔	Bar mm	⚖️ kg	Code
	mm	mm			
A	600	160	■ 12	2.03	0513310072
B	700	1270	● 16	16.43	0552933015
C	700	300	● 12	4.75	0527933013
D	720	330	■ 16 x 4	2.78	0505028
E	720	250	■ 16 x 4	1.67	0505024
F	750	110	■ 20 x 4	0.49	0505002
G	750	950	■ 14	15.60	0518933025
H	750	950	■ 14	15.60	0519033025
I	760	135	■ 12	3.10	0556333024
J	750	—	■ 12	0.82	0505049
K	760	215	■ 12	3.27	0523833024
L	770	255	■ 12	4.60	0500010458
M	770	255	■ 12	4.60	0500010457
N	780	170	■ 12	1.83	0550111024
O	800	170	■ 16	3.26	0550111026
P	800	260	■ 8	2.35	0505108
Q	810	255	● 12	3.67	0552033013
R	810	255	■ 12	4.97	0551833024
S	810	254	■ 20 x 8	5.02	0553433044

820 - 930mm PANEL UNITS



WROUGHT IRON
COMPONENTS



Hammered
■ 12mm



Smooth
■ 12mm



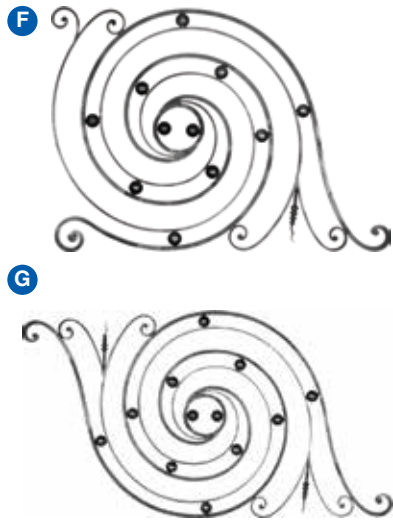
Smooth
■ 16 x 5



Smooth
■ 12 x 6



Smooth
■ 12 x 6



Smooth
■ 16mm



Smooth
● 12mm



Smooth
● 14mm



Smooth
■ 12 x 6



Smooth
■ 12mm



Smooth
■ 12mm



Double Sided Hammered
● 12mm



Double Sided Hammered
● 12mm



Height

Width

Depth

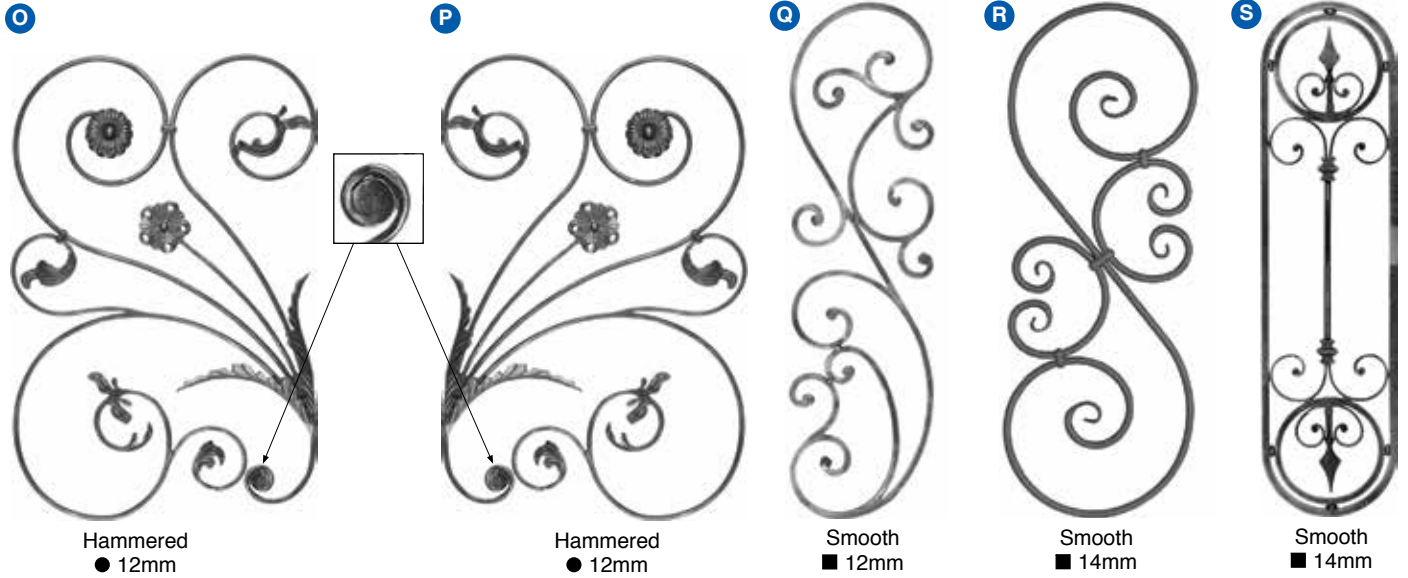
Thickness

Weight

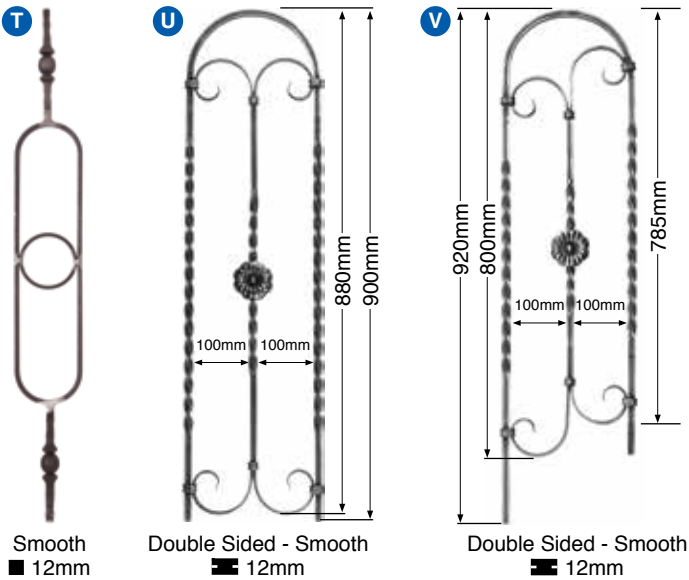
Ø Diameter

Grooved

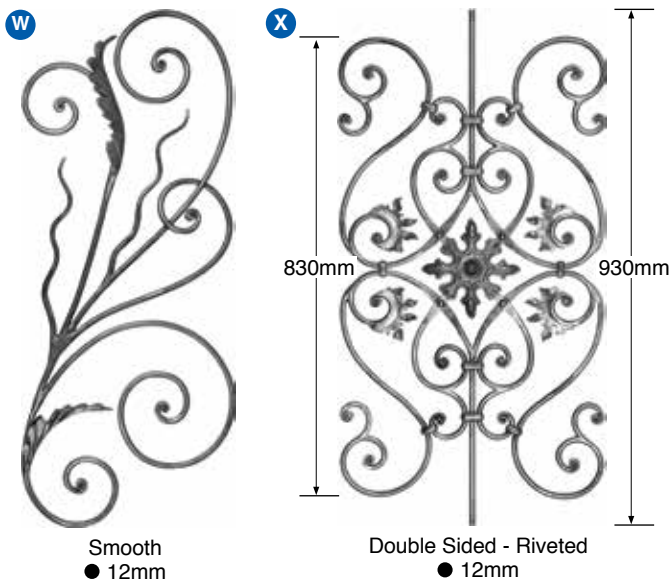
820 - 930mm PANEL UNITS



WROUGHT IRON
COMPONENTS



FOR OUR RANGE OF WELDING
CONSUMABLES SEE PAGE 259.



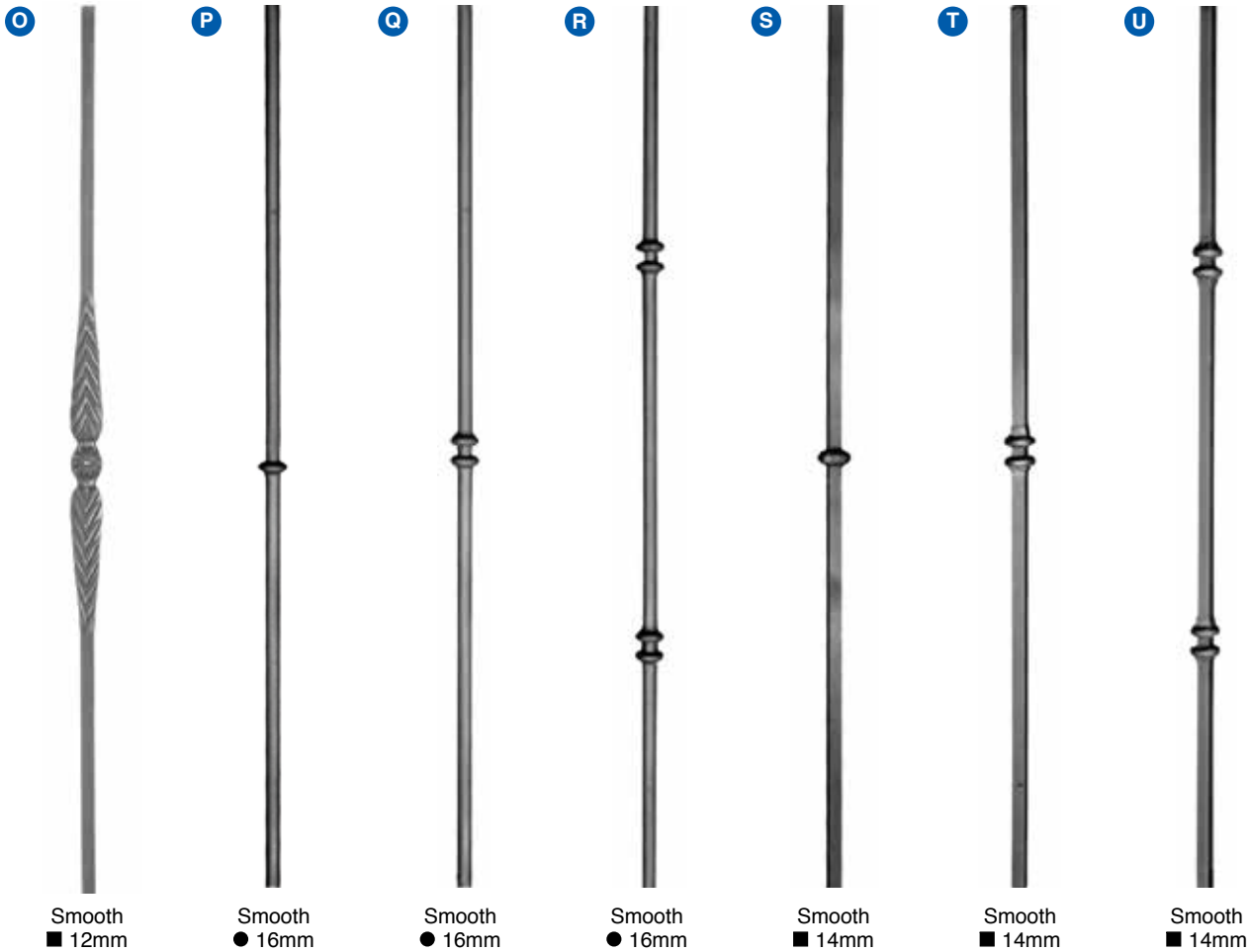
Item	mm	mm	Bar mm	kg	Code
A	820	330	■ 12	4.42	0501333072
B	850	—	■ 12	0.93	0505054
C	860	110	■ 16 x 5	1.41	0505019
D	860	350	■ 12 x 6	3.20	050514201
E	860	350	■ 12 x 6	2.33	0505142
F	860	1200	■ 16	19.34	0554933026
G	860	1520	■ 16	21.60	0554833026
H	870	350	● 12	6.50	0505PR23L
	870	350	● 12	6.50	0505PR23R
I	900	345	● 14	5.64	0501133014
J	870	350	■ 12 x 6	3.09	0511333042
K	880	260	■ 12	4.72	0530533024
L	880	255	■ 12	5.13	0551733024
M	970	780	● 12	7.57	0504188119
N	970	780	● 12	7.57	0504288119
O	880	550	● 12	7.38	0503988119
P	880	550	● 12	7.36	0504088119
Q	900	250	■ 12	4.73	0529833024
R	900	330	■ 14	6.74	0505439
S	900	230	■ 14	6.33	0519533025
T	900	120	■ 12	2.10	05085551
U	900	235	■ 12	3.73	0505233208
V	920	235	■ 12	3.38	0505333208
W	930	368	● 12	5.12	0552533013
X	930	480	● 12	9.38	0527633013

950mm BARS



WROUGHT IRON
COMPONENTS

						
A	B	C	D	E	F	G
Hammered ■ 12mm	Hammered ■ 12mm	Hammered ■ 12mm	Smooth ● 14mm	Smooth ● 14mm	Smooth ● 12mm	Smooth ● 12mm
						
H	I	J	K	L	M	N
Smooth ■ 12mm	Smooth ■ 12mm	Smooth ● 12mm	Smooth ● 12mm	Smooth ■ 12mm	Smooth ■ 12mm	Hammered ■ 12mm
Height	Width	Depth	Thickness	Weight	Diameter	Grooved



Item	↕	Bar mm	⚖	Code
	mm		kg	
A	950	■ 12	0.870	0506005
B	950	■ 12	0.900	0506006
C	950	■ 12	0.860	0506007
D	950	● 14	1.130	0509485
E	950	● 14	1.120	0509501
F	950	● 12	0.935	050950901
G	950	● 12	1.020	050951007
H	950	■ 12	1.135	050951005
I	950	■ 12	1.242	050951006
J	950	● 12	0.840	0509511
K	950	● 12	0.840	0509514
L	950	■ 12	0.980	0509626
M	950	■ 12	0.980	0509628
N	950	■ 12	0.997	0509633
O	950	■ 12	1.050	050963324
P	950	● 16	1.560	0510001
Q	950	● 16	1.600	0510005
R	950	● 16	1.690	0510009
S	950	■ 14	1.520	0510013
T	950	■ 14	1.560	0510017
U	950	■ 14	1.650	0510021

950mm BARS



WROUGHT IRON
COMPONENTS

A

Smooth
■ 12 & 16mm

B

Smooth
■ 12, 14 & 16mm

C

Smooth
■ 12 & 16mm

D

Smooth
■ 12mm

E

Smooth
■ 12mm

F

Fluted
■ 12mm

G

Fluted
■ 12mm

H

Fluted
■ 12mm

I

Hammered
■ 12 & 14mm

J

Hammered
■ 12mm

K

Hammered
■ 12mm

L

Forged
■ 14mm

M

Forged
● 12mm

Item	↕ mm	Bar mm	⚖ kg	Code
A	950	■ 12	1.030	0505059
		■ 16	2.010	0505061
B	950	■ 12	1.008	0505045
		■ 14	1.420	050504501
		■ 16	1.900	050504502
C	950	■ 12	1.025	0505046
		■ 16	1.900	050504602
D	950	■ 12	1.060	0509280
E	950	■ 12	1.040	0509292
F	950	■ 12	1.020	0507001
G	950	■ 12	0.950	0507002
H	950	■ 12	0.920	0507003
I	950	■ 12	0.910	0506001
		■ 14	1.430	0500040483
J	950	■ 12	0.980	0506003
K	950	■ 12	1.030	0506004
L	950	■ 14	1.900	0511015
M	950	● 12	1.050	051101701

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

▨ Grooved

POWDER COATED



WROUGHT IRON
COMPONENTS

THE ABOVE BARS ARE ZINC PLATED AND BLACK GLOSS POWDER COATED FOR INTERNAL & EXTERNAL USE. THEY ARE IDEAL FOR FIXING TO WOOD USING THE BRACKETS BELOW.

**BALUSTRADE
IN-FILL FIXING BRACKETS**
Cast aluminium with grub screw fixing
4mm screw holes

FOR BALUSTRADE

FOR STAIRCASES



Colour	Code
Matt Black	05A5
Gloss Black	05A7

For balustrade. Hole size: 12.5 x 12.5mm. Supplied in pairs. Black powder coated.

Colour	Code
Matt Black	05A6
Gloss Black	05A8

For staircases. Hole size: 12.5 x 20mm. Supplied in pairs. Black powder coated.

Item	mm	Bar mm	kg	Code
A	950	■ 12	1.170	05PC006
B	950	■ 12	1.180	05PC007
C	950	■ 12	1.080	05PC008
D	950	■ 12	1.080	05PC009
E	950	■ 12	1.080	05PC010



FOR OUR FULL RANGE OF COMPOSITE DECK BOARDS SEE PAGE 441.

950mm BARS



WROUGHT IRON
COMPONENTS

 Smooth ■ 12mm	 Smooth ■ 12mm	 Smooth ■ 12 & 16mm	 Smooth ■ 12mm	 Smooth ■ 12mm	 Smooth ■ 12mm	 Fluted ■ 12mm	 Fluted ■ 12mm	 Hammered ● 12mm
 Hammered ■ 12 & 14mm	 Hammered ■ 12 & 14mm	 Hammered ■ 12mm	 Hammered ■ 12mm	 Smooth ■ 12mm	 Smooth ■ 12mm	 Smooth ● 12mm	 Smooth ● 12mm	

125

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

▬ Grooved



Item	mm	Bar mm	kg	Code
A	950	■ 12	1.102	0505432
B	950	■ 12	1.215	0505433
C	950	■ 12	1.108	0505123
	950	■ 16	1.080	050512302
D	950	■ 12	1.120	0505124
E	950	■ 12	1.100	050512402
F	950	■ 12	1.200	050512404
G	950	■ 12	1.100	0507008
H	950	■ 12	1.180	0507009
I	950	■ 12	1.100	0506028
J	950	■ 12	1.098	0506008
	950	■ 14	1.560	050600801
K	950	■ 12	1.130	0506009
	950	■ 14	1.500	050600901
L	950	■ 12	1.102	0505524
M	950	■ 12	1.215	050552402
N	950	■ 12	1.102	0505525
O	950	■ 12	1.215	050552502
P	950	● 12	1.102	0505460
Q	950	● 12	1.215	0505461

WROUGHT IRON
COMPONENTS

MARANO®

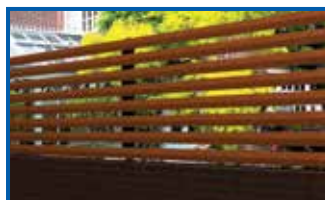
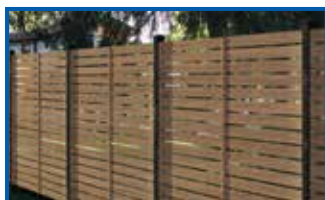
LIGHT • STYLE • VISION

Aluminium fence slats - Modern gate solutions



- 4 superb choices
- Single or double sided option
- Fencing kits available

FOR FULL DETAILS OF
THE MARANO® FENCING
RANGE SEE PAGE 632.



■ Square

■ Rectangular

● Round

□ Square

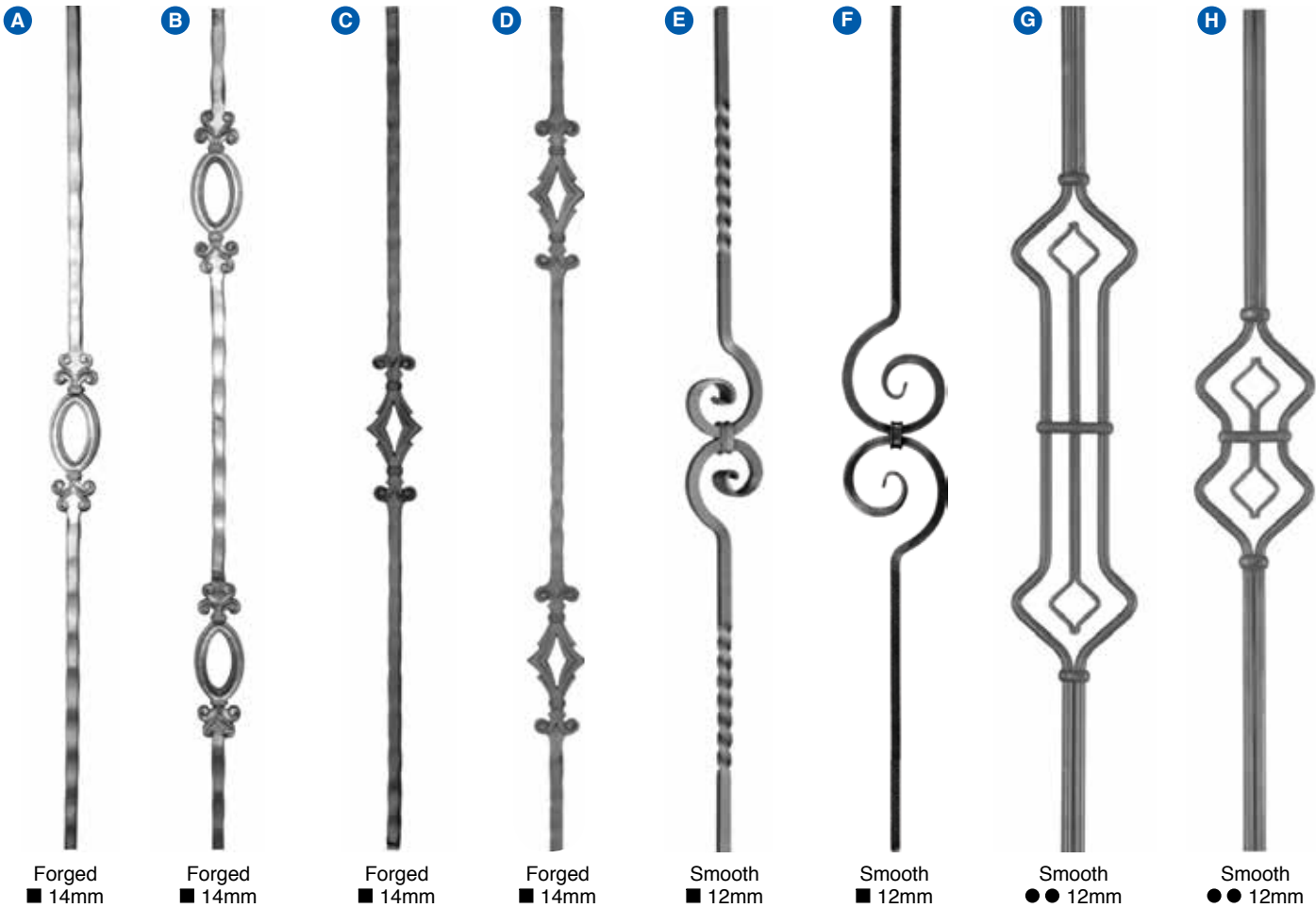
□ Rectangular

○ Round

950mm PANEL UNITS



WROUGHT IRON
COMPONENTS



Item	$\updownarrow$	$\leftrightarrow$	Bar	kg	Code
	mm	mm	mm		
A	950	–	■ 14	1.51	0511033
B	950	–	■ 14	1.71	0511032
C	950	–	■ 14	1.39	0511038
D	950	–	■ 14	1.62	0511039
E	950	90	■ 12	1.35	0505063
F	950	125	■ 12	1.50	0505095
G	950	130	●● 12	2.46	0505094
H	950	130	●● 12	2.10	050509401



$\updownarrow$ Height

$\leftrightarrow$ Width

$\nwarrow$ Depth

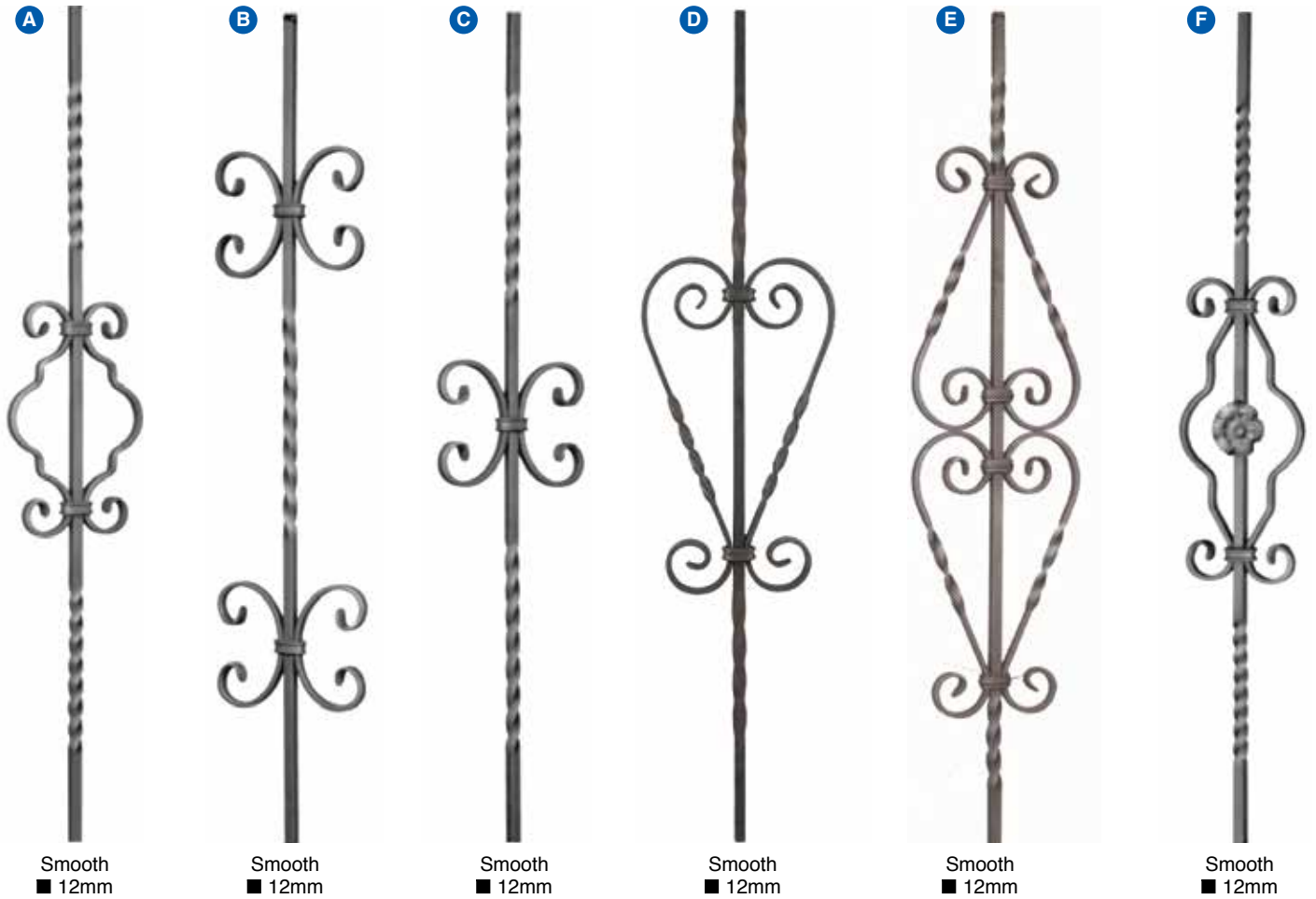
$\star$ Thickness

kg Weight

$\varnothing$ Diameter

■ Grooved

950mm PANEL UNITS



WROUGHT IRON
COMPONENTS



Item	↕	↔	Bar mm	⚖️ kg	Code
	mm	mm			
A	950	165	■ 12	1.53	0505066
B	950	170	■ 12	1.79	0505067
C	950	170	■ 12	1.39	0505068
D	950	220	■ 12	1.93	0505072
E	950	180	■ 12	2.38	0505073
F	950	150	■ 12	1.59	0505081



■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round

950mm PANEL UNITS



WROUGHT IRON
COMPONENTS



A

Smooth
■ 12mm



B

Smooth
■ 12mm



C

Smooth
■ 12mm



D

Smooth
■ 12mm



E

Smooth
■ 12mm



F

Smooth
■ 12mm



G

Smooth
■ 12mm



H

Smooth
■ 12mm



I

Smooth
■ 12mm



J

Smooth
■ 12mm

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

∅ Diameter

■ Grooved



Smooth
■ 12mm



Smooth
■ 12mm



Fluted
■ 12mm



Fluted
■ 12mm



Fluted
■ 12mm



Smooth
■ 12mm

Item	↕	↔	Bar	⚖	Code
	mm	mm	mm	kg	
A	950	220	■ 12	3.20	0505074
B	950	170	■ 12	2.35	0505075
C	950	180	■ 12	2.36	0505076
D	950	220	■ 12	2.11	0505077
E	950	220	■ 12	2.05	0505082
F	950	210	■ 12	1.53	0505083
G	950	210	■ 12	2.02	0505084
H	950	270	■ 12	2.94	0505085
I	950	300	■ 12	4.36	0505086
J	950	220	■ 12	2.87	0505087
K	950	180	■ 12	3.22	050508801
M	950	220	■ 12	2.59	0505089
M	950	145	■ 12	1.81	0507012
N	950	190	■ 12	2.26	0507014
O	950	230	■ 12	2.62	0507019
P	950	150	■ 12	1.65	0505125

YOU CAN ORDER ONLINE
24 HOURS A DAY, 7 DAYS A WEEK.
VISIT www.fhbrundle.co.uk

950mm PANEL UNITS



WROUGHT IRON
COMPONENTS



Smooth
■ 12mm



Hammered
■ 12mm



Hammered
■ 12mm



Hammered
■ 12mm



Hammered
■ 12mm



Hammered
■ 12mm



Hammered
■ 12mm



Hammered
■ 12mm



Hammered
■ 12mm



Hammered
■ 12mm



Hammered
■ 12mm



Hammered
■ 12mm

↕ Height

↔ Width

↗ Depth

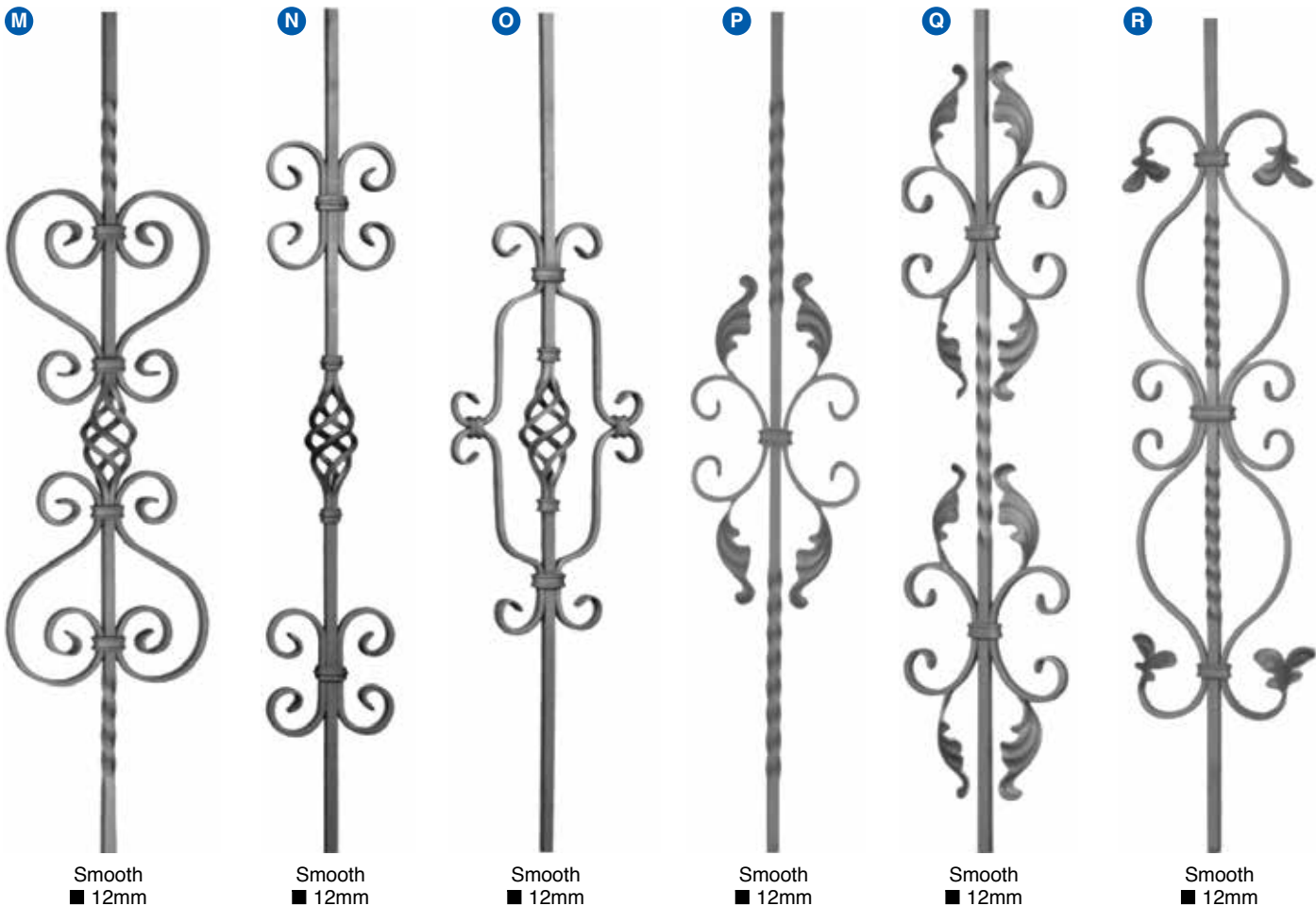
✂ Thickness

⚖ Weight

∅ Diameter

■ Grooved

950mm PANEL UNITS



WROUGHT IRON COMPONENTS



Item	↑ mm	↔ mm	Bar mm	⚖ kg	Code
A	950	150	■ 12	1.57	0505126
B	950	115	■ 12	1.49	0506043
C	950	160	■ 12	1.56	0506042
D	950	135	■ 12	1.55	0506015
E	950	170	■ 12	1.90	0506016
F	950	170	■ 12	2.25	0506017
G	950	170	■ 12	1.43	0506018
H	950	120	■ 12	1.70	0506019
I	950	170	■ 12	1.93	0506020
J	950	140	■ 12	1.79	0506014
K	950	160	■ 12	2.03	0506026
L	950	220	■ 12	2.44	0506027
M	950	220	■ 12	2.52	0505127
N	950	140	■ 12	1.96	0505128
O	950	205	■ 12	2.05	0505129
P	950	170	■ 12	1.64	0505130
Q	950	170	■ 12	2.30	0505131
R	950	185	■ 12	2.70	0505133
S	950	190	■ 12	1.98	0505150

950 - 960mm PANEL UNITS



WROUGHT IRON
COMPONENTS



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

∅ Diameter

■ Grooved

950 - 960mm PANEL UNITS

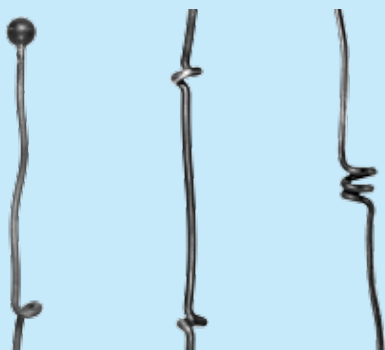


Double Sided - Smooth
■ 12mm



WROUGHT IRON
COMPONENTS

FOR OUR FULL RANGE OF
KNOTTED BARS SEE PAGE 152.



Item	↑↓ mm	↔ mm	Bar mm	⚖️ kg	Code
A	950	290	■ 12	2.70	0505148
B	950	260	■ 12	2.81	0505141
C	950	170	■ 12	1.62	0505139
D	950	170	■ 12	2.29	0505140
E	950	250	■ 12	2.74	0505138
F	950	230	■ 12	2.68	050514101
G	950	175	■ 12	2.30	050514202
H	960	150	■ 12	3.25	0549533024
I	960	150	■ 12	3.25	0557233024
J	960	320	■ 12	6.26	0555833024



POST TOPS PAGE 96



ROSETTES PAGE 118



BASKETS PAGE 202

■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round