

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	Height mm	Bar mm	Weight 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

Diameter

Grooved

118

POWDER COATED



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 387.

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		

 Height

 Width

 Depth

 Thickness

 Weight

 Diameter

 Grooved

125



950mm BARS



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	1.102	0505460
P	950	● 12	1.215	0505461

WROUGHT IRON
COMPONENTS

MARANO®

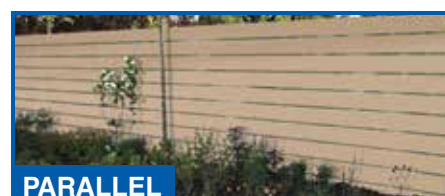
LIGHT • STYLE • VISION

Aluminium boards - Modern gate solutions



- 6 superb styles to choose from
- Single or double sided option
- Fencing kits available

FOR FULL DETAILS OF THE MARANO® FENCING RANGE SEE PAGE 602.



■ Square

■ Rectangular

● Round

□ Square

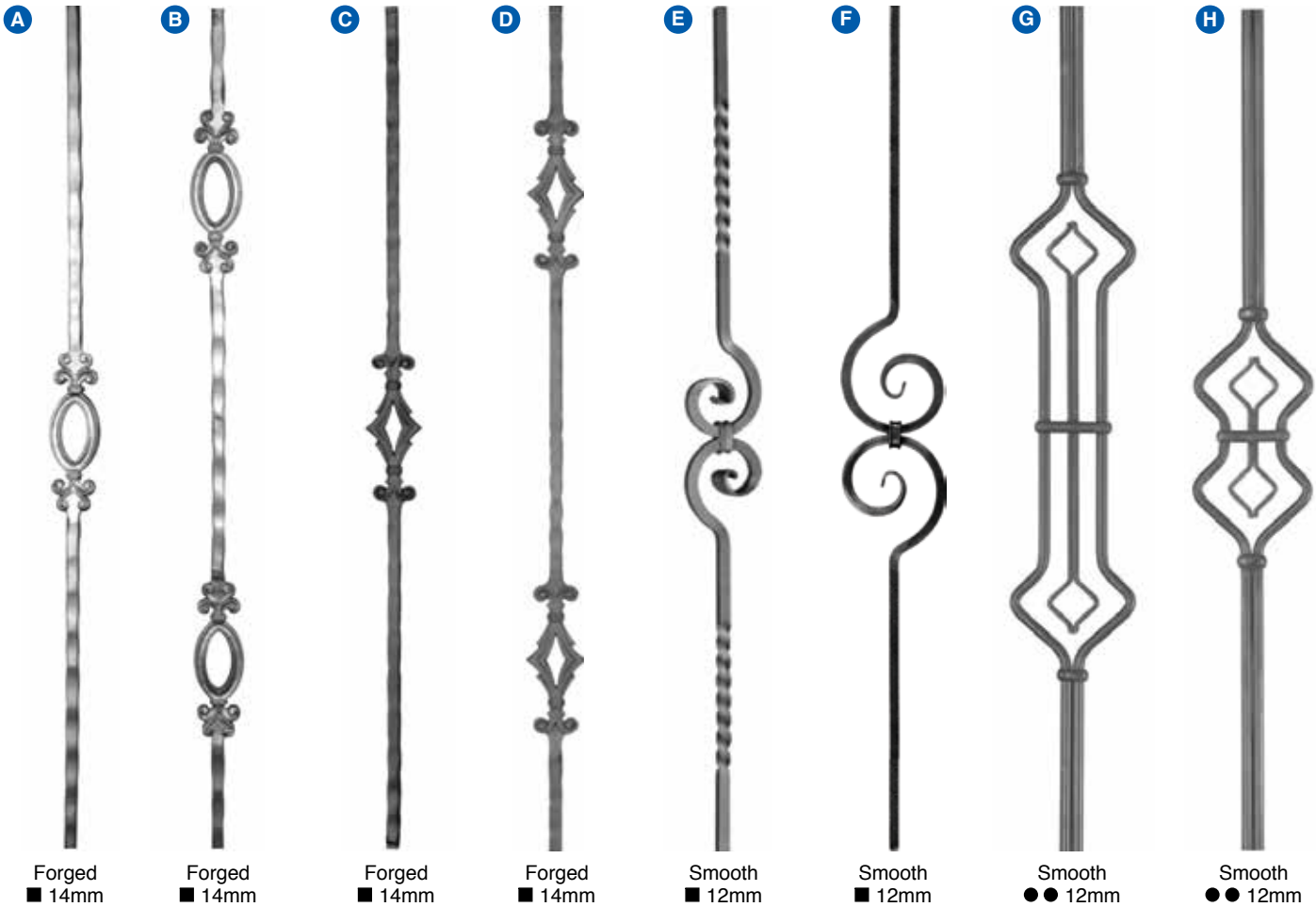
□ Rectangular

○ Round

950mm PANEL UNITS



WROUGHT IRON
COMPONENTS



Item	↕	↔	▀	⚖	Code
	mm	mm	mm	kg	
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



↕ Height

↔ Width

↗ Depth

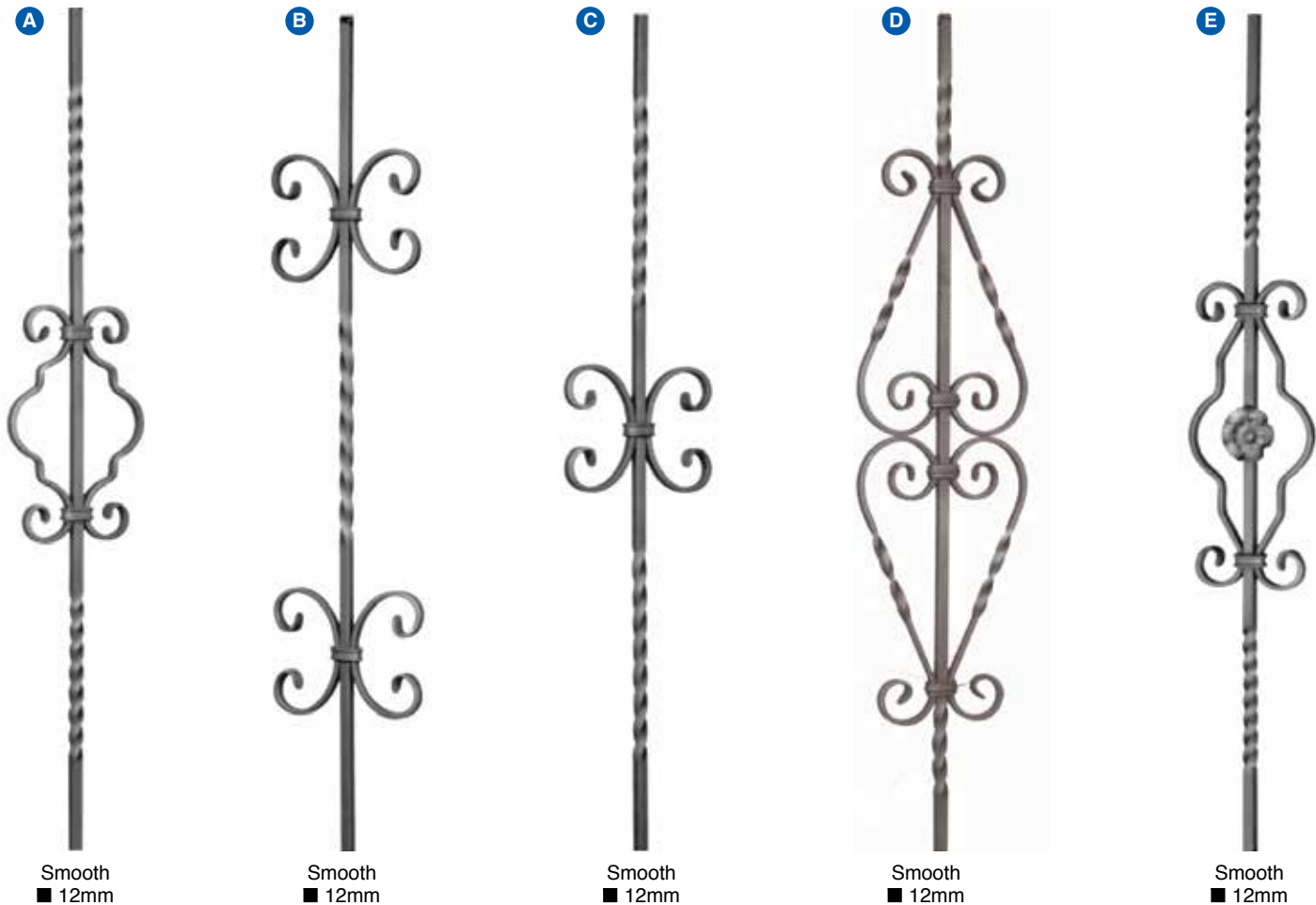
✂ Thickness

⚖ Weight

Ø Diameter

▀ Grooved

950mm PANEL UNITS



WROUGHT IRON
COMPONENTS



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



950mm PANEL UNITS



WROUGHT IRON
COMPONENTS



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

950mm PANEL UNITS



Smooth
■ 12mm



Smooth
■ 12mm



Fluted
■ 12mm



Fluted
■ 12mm



Fluted
■ 12mm



Smooth
■ 12mm

WROUGHT IRON
COMPONENTS

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	950	220	■ 12	3.20	0505074
B	950	180	■ 12	2.36	0505076
C	950	220	■ 12	2.11	0505077
D	950	220	■ 12	2.05	0505082
E	950	210	■ 12	1.53	0505083
F	950	270	■ 12	2.94	0505085
G	950	300	■ 12	4.36	0505086
H	950	220	■ 12	2.87	0505087
I	950	180	■ 12	3.22	050508801
J	950	220	■ 12	2.59	0505089
K	950	145	■ 12	1.81	0507012
L	950	190	■ 12	2.26	0507014
M	950	230	■ 12	2.62	0507019
N	950	150	■ 12	1.65	0505125

950mm PANEL UNITS



WROUGHT IRON
COMPONENTS

A



Smooth
■ 12mm

B



Hammered
■ 12mm

C



Hammered
■ 12mm

D



Hammered
■ 12mm

E



Hammered
■ 12mm

F



Hammered
■ 12mm

G



Hammered
■ 12mm

H



Hammered
■ 12mm

I



Hammered
■ 12mm

J

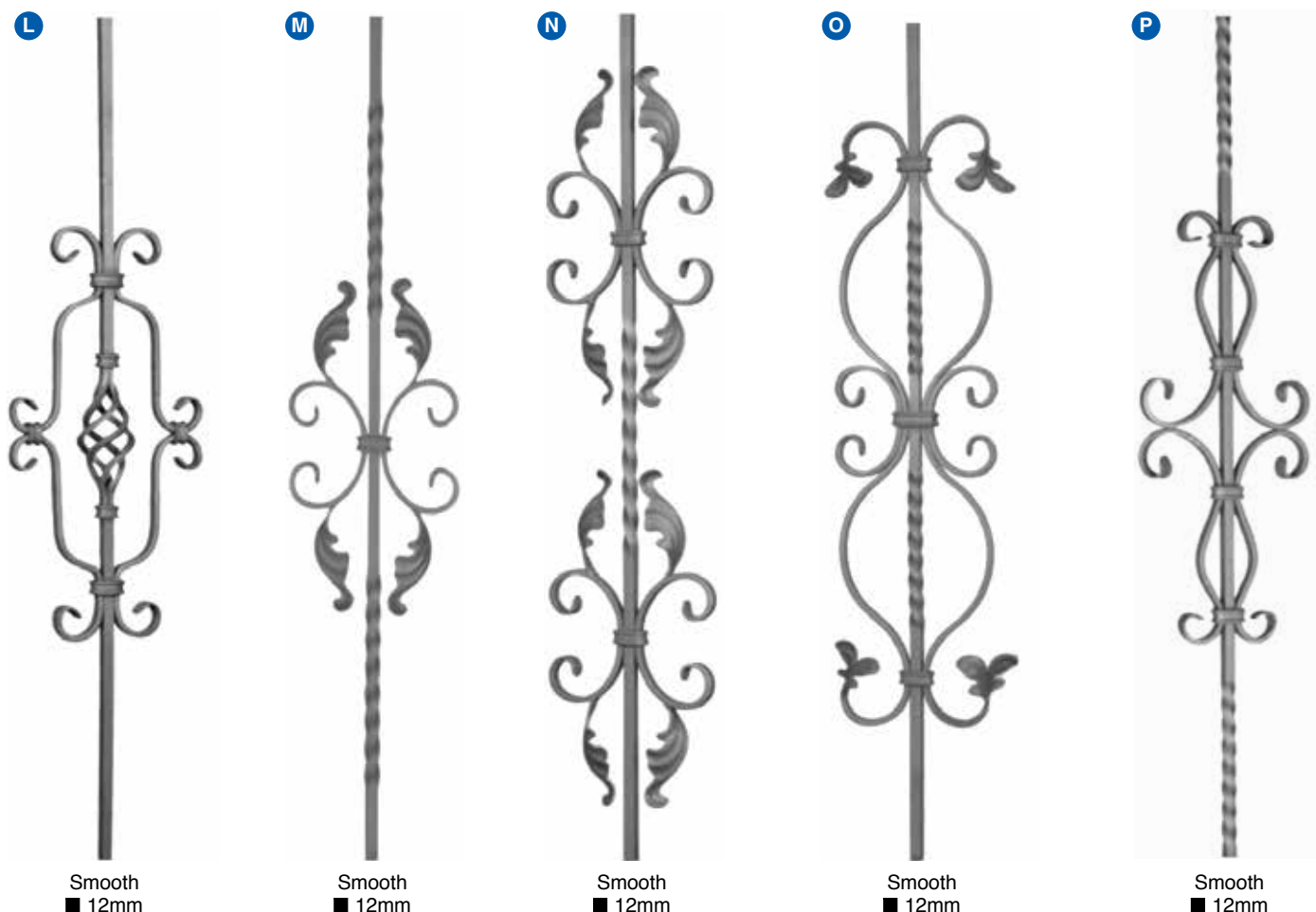


Hammered
■ 12mm

K



Smooth
■ 12mm



WROUGHT IRON
COMPONENTS

Item	↕	↔	Bar mm	⚖	Code
	mm	mm		kg	
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	1.93	0506020
H	950	140	■ 12	1.79	0506014
I	950	160	■ 12	2.03	0506026
J	950	220	■ 12	2.44	0506027
K	950	220	■ 12	2.52	0505127
L	950	205	■ 12	2.05	0505129
M	950	170	■ 12	1.64	0505130
N	950	170	■ 12	2.30	0505131
O	950	185	■ 12	2.70	0505133
P	950	190	■ 12	1.98	0505150

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

950 - 960mm PANEL UNITS



WROUGHT IRON
COMPONENTS



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm



Smooth
■ 12mm

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

950 - 960mm PANEL UNITS

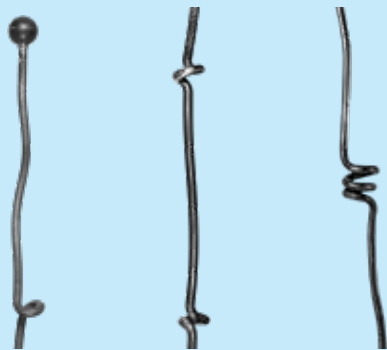


Double Sided - Smooth
■ 12mm



WROUGHT IRON
COMPONENTS

FOR OUR FULL RANGE OF
KNOTTED BARS SEE PAGE 130.



Item	↕	↔	Bar mm	⚖	Code
	mm	mm		kg	
A	950	260	■ 12	2.81	0505141
B	950	170	■ 12	1.62	0505139
C	950	170	■ 12	2.29	0505140
D	950	250	■ 12	2.74	0505138
E	950	175	■ 12	2.30	050514202
F	960	150	■ 12	3.25	0549533024
G	960	150	■ 12	3.25	0557233024
H	960	320	■ 12	6.26	0555833024



POST TOPS PAGE 78



ROSETTES PAGE 100

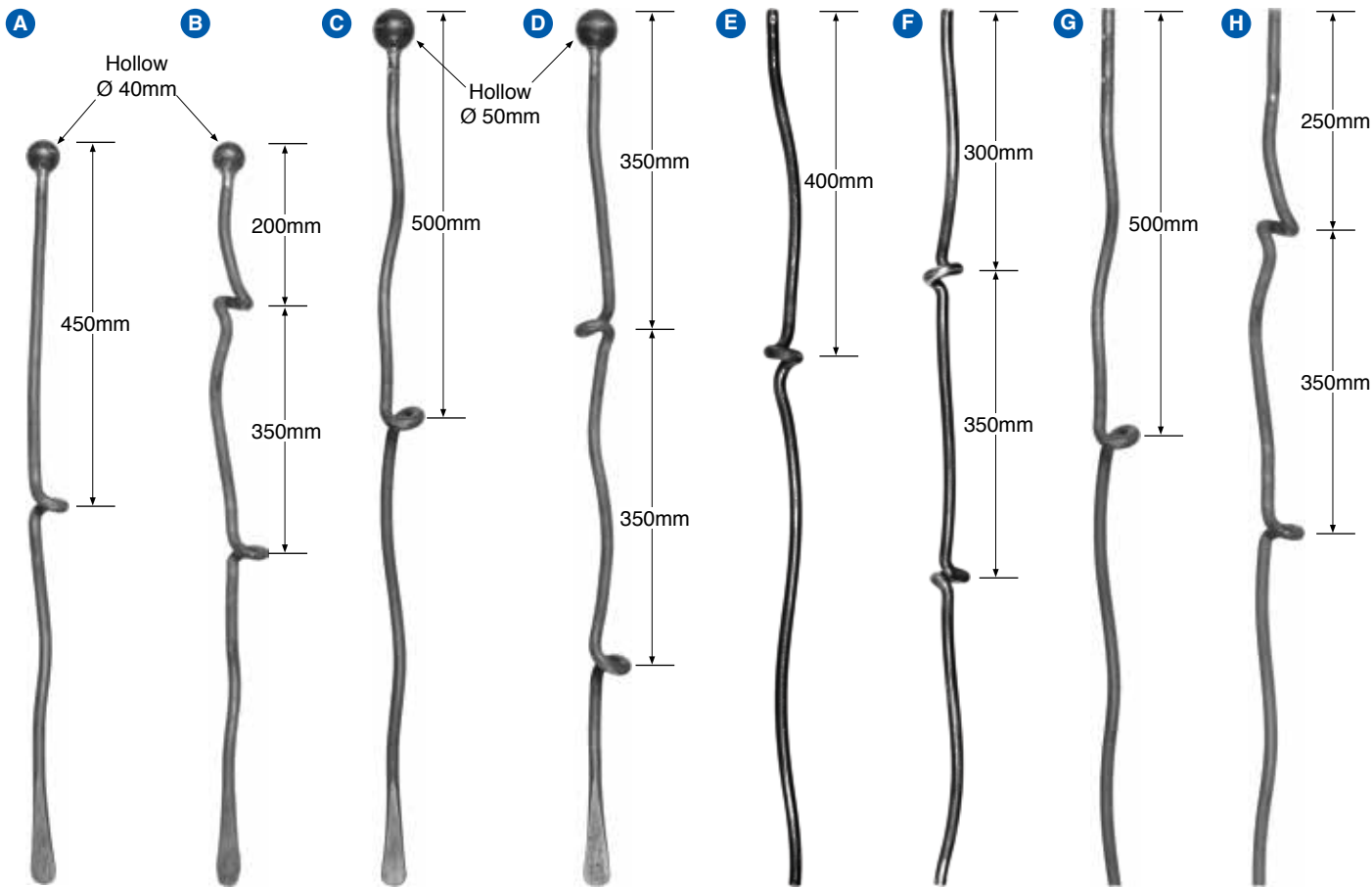


BASKETS PAGE 180

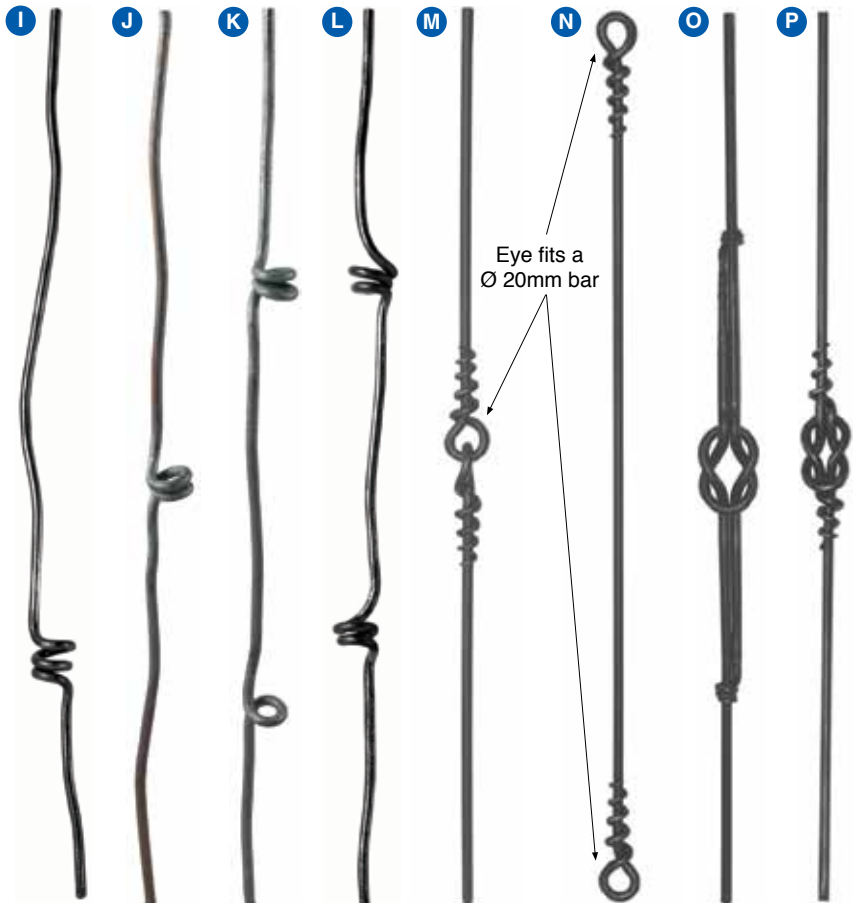
900 - 1000mm KNOTTED BARS



WROUGHT IRON
COMPONENTS



Smooth
● 16mm



Smooth
● 12mm

FOR OUR RANGE OF
WELDING CONSUMABLES
SEE PAGE 219.

Item					Code
	mm	mm	Bar mm	kg	
A	900	50	● 16	1.52	0520207015
B	900	50	● 16	1.64	0520107015
C	1000	65	● 16	1.69	0520407015
D	1000	65	● 16	1.82	0520307015
E	1000	50	● 16	1.72	0551040015
F	1000	50	● 16	1.84	0550940015
G	1000	50	● 16	1.69	0550840015
H	1000	50	● 16	1.84	0550740015
I	1000	50	● 12	1.10	0500011673
J	1000	50	● 12	1.06	0500011672
K	1000	50	● 12	1.13	0500011671
L	1000	50	● 12	1.25	0500011674
M	1000	45	● 12	1.18	050547915
N	1000	45	● 12	1.16	050547910
O	1000	65	● 12	1.54	050547920
P	1000	55	● 12	1.20	050547916

Height

Width

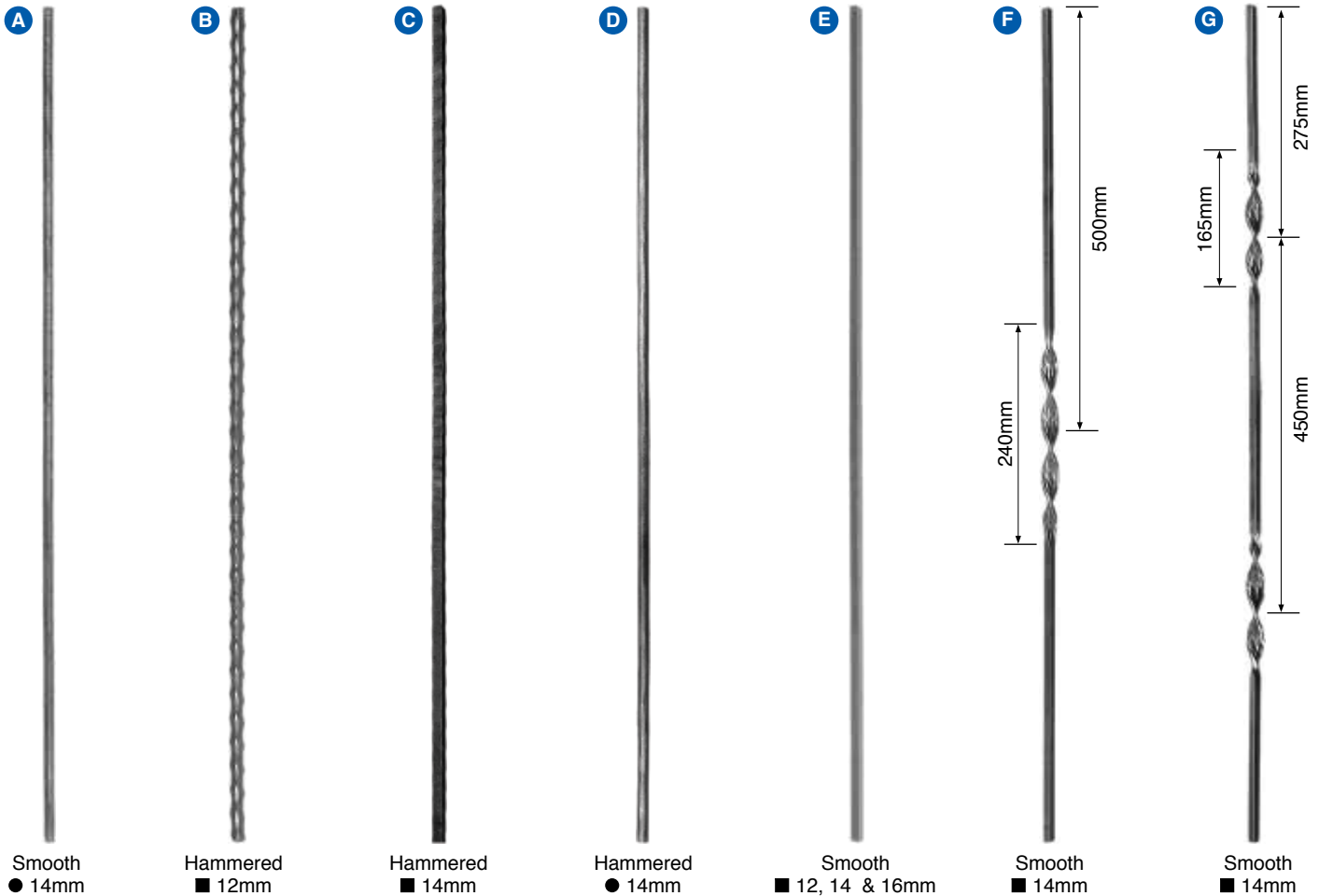
Depth

Thickness

Weight

Diameter

Grooved



WROUGHT IRON COMPONENTS

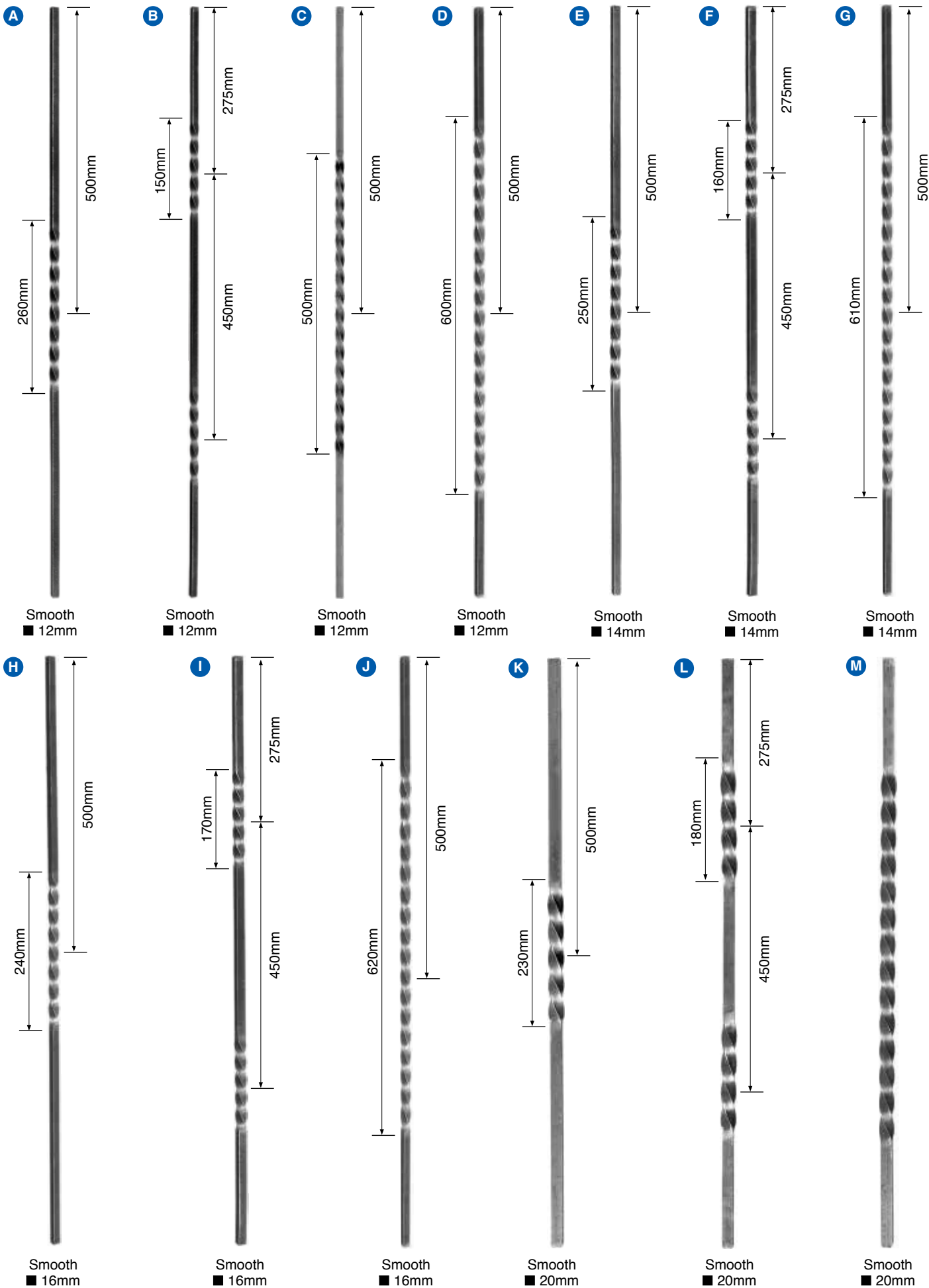
FOR BALUSTER BARS SEE PAGE 36.

Item	mm	Bar mm	kg	Code
A	1000	● 14	1.210	0500040014
B	1000	■ 12	1.130	0500040072
		■ 14	1.540	0500040073
C	1000	■ 14	1.470	0500040463
D	1000	● 14	1.160	0500040523
E	1000	■ 12	1.150	300112121
		■ 14	1.540	0500040025
		■ 16	2.040	300116161
F	1000	■ 14	1.610	0500940025
G	1000	■ 14	1.610	0501040025
H	1000	● 14	1.270	0511001
I	1000	● 14	1.800	051100101
J	1000	■ 14	1.400	0511002
K	1000	■ 14	1.650	0511003
L	1000	● 14	0.900	051100301
M	1000	● 14	0.950	051100302

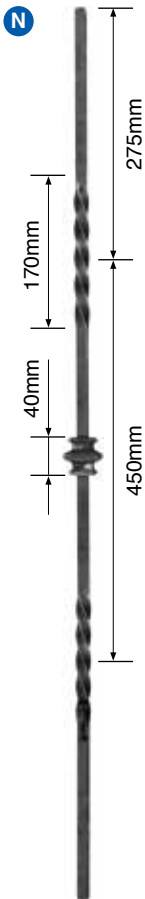
1000mm BARS



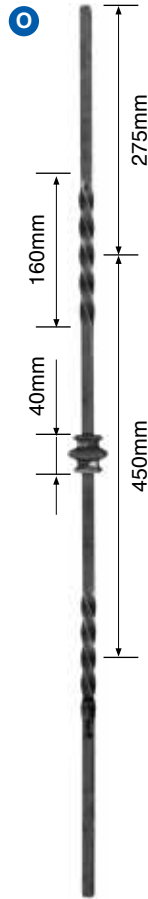
WROUGHT IRON
COMPONENTS



1000mm BARS



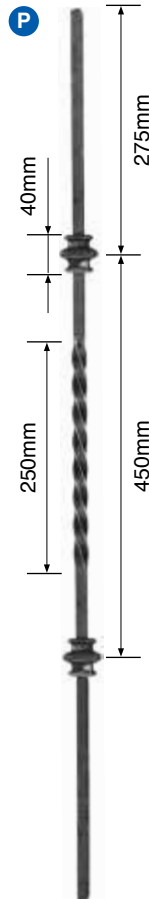
Smooth
■ 12mm



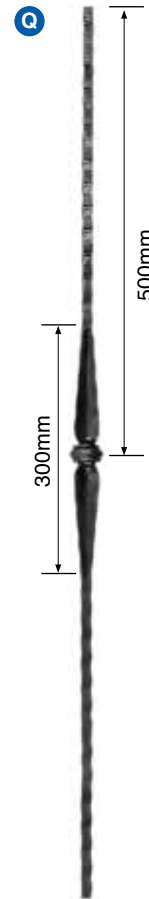
Smooth
■ 14mm



40mm



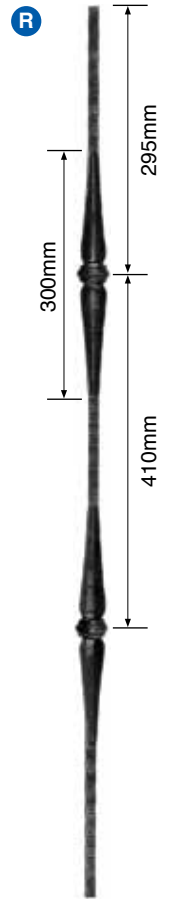
Smooth
■ 14mm



Hammered
■ 14mm



40mm



Hammered
■ 14mm

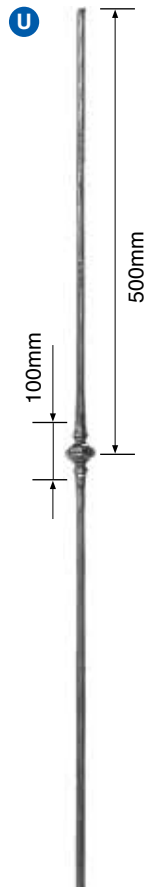
WROUGHT IRON
COMPONENTS



Smooth
■ 12 & 16mm



Smooth
■ 12 & 16mm



Hammered
● 14mm

Item	mm	Bar mm	kg	Code
A	1000	■ 12	1.110	0500140024
B	1000	■ 12	1.110	0500240024
C	1000	■ 12	1.120	0590140024
D	1000	■ 12	1.100	0591240024
E	1000	■ 14	1.610	0500140025
F	1000	■ 14	1.610	0500240025
G	1000	■ 14	1.540	0591240025
H	1000	■ 16	2.020	0500140026
I	1000	■ 16	2.020	0500240026
J	1000	■ 16	2.020	0591240026
K	1000	■ 20	3.140	0500140027
L	1000	■ 20	3.140	0500240027
M	1000	■ 20	3.140	0591240027
N	1000	■ 12	1.330	0594240024
O	1000	■ 14	1.700	0594240025
P	1000	■ 14	1.830	0594340025
Q	1000	■ 14	1.700	0512240463
R	1000	■ 14	1.940	0512340463
S	1000	■ 12	1.100	0509214
T	1000	■ 12	1.100	0509223
U	1000	● 14	1.240	0523740523

■ Square

■ Rectangular

● Round

□ Square

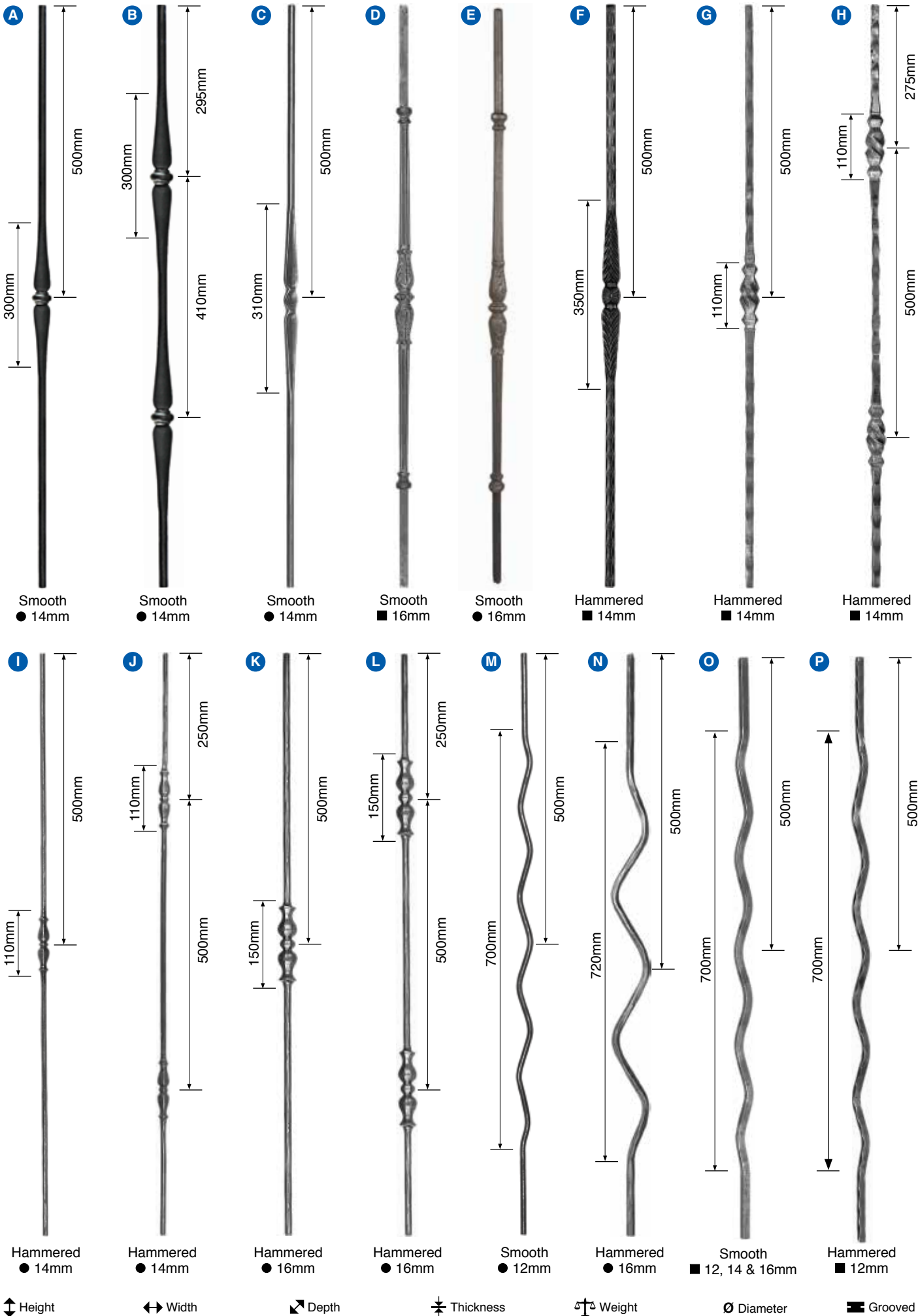
□ Rectangular

○ Round

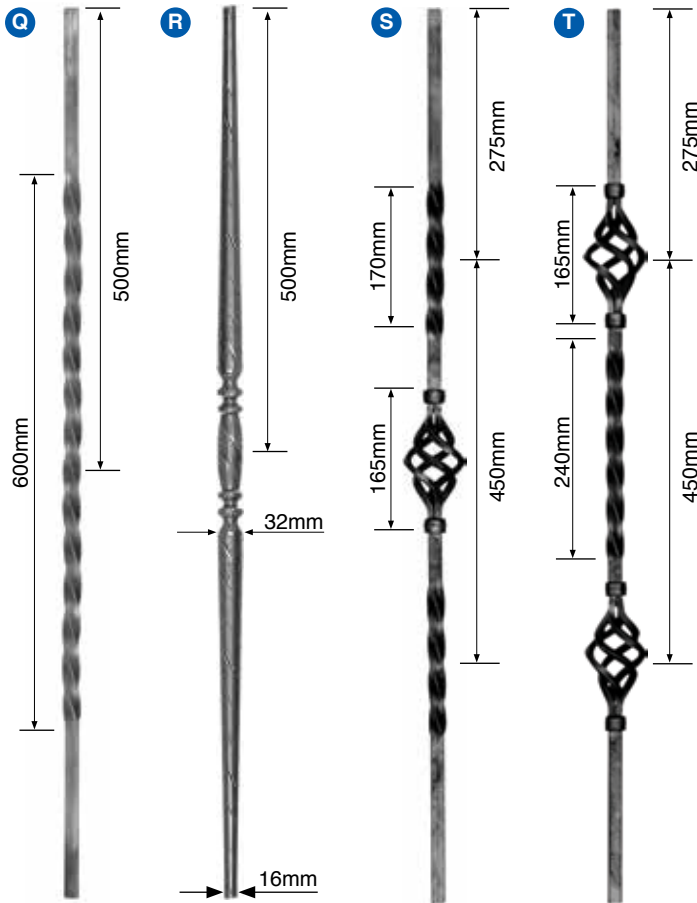
1000mm BARS



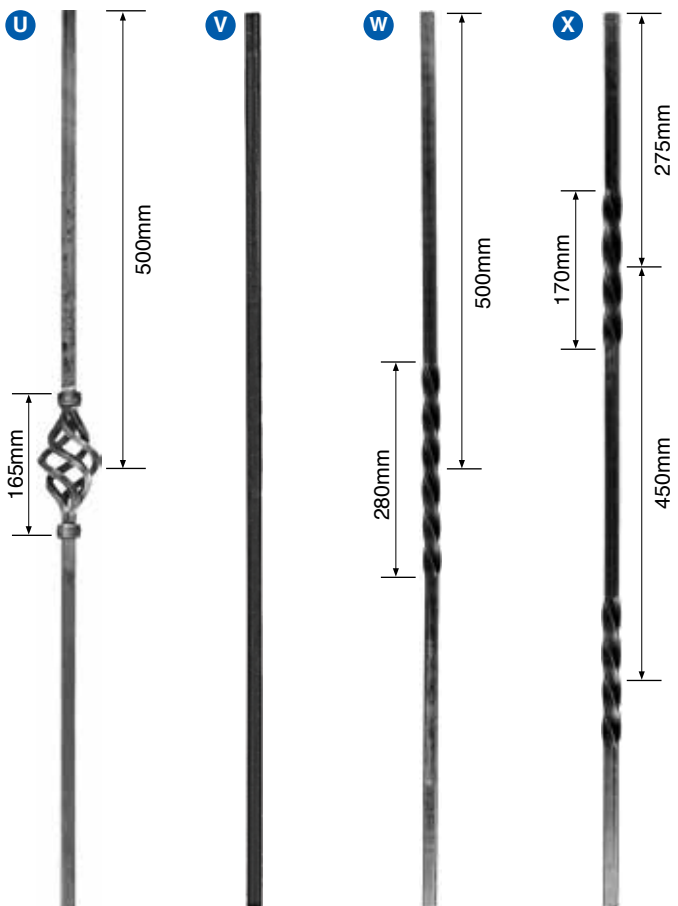
WROUGHT IRON
COMPONENTS



1000mm TUBULAR BARS



Smooth □ 16 x 1.5mm Smooth ○ 16 x 1.5mm Smooth □ 16 x 1.5mm Smooth □ 16 x 1.5mm



Smooth □ 16 x 1.5mm Smooth □ 16 x 1.5mm Smooth □ 16 x 1.5mm Smooth □ 16 x 1.5mm



WROUGHT IRON
COMPONENTS

Item	mm	Bar mm	kg	Code
A	1000	● 14	1.300	0512240014
B	1000	● 14	1.390	0512340014
C	1000	● 14	1.210	0512040014
D	1000	■ 16	2.090	0556340026
E	1000	● 16	1.930	0556340015
F	1000	■ 14	1.540	0504240073
G	1000	■ 14	1.800	0523140483
H	1000	■ 14	2.480	0523240483
I	1000	● 14	1.420	0523340523
J	1000	● 14	1.530	0523440523
K	1000	● 16	2.070	0531340115
L	1000	● 16	2.570	0531440115
M	1000	● 12	0.920	0513140013
N	1000	● 16	1.630	0500340115
O	1000	■ 12	1.150	0513140024
		■ 14	1.550	0513140025
		■ 16	2.040	0513140026
P	1000	■ 12	1.140	0513140072
Q	1000	□ 16 x 1.5	0.640	0591240372
R	900	○ 16 x 1.5	1.170	0537322900
	1000	○ 16 x 1.5	1.050	0539140900
S	1000	□ 16 x 1.5	1.040	0504340372
T	1000	□ 16 x 1.5	1.380	0504440372
U	1000	□ 16 x 1.5	1.010	0504540372
V	1000	□ 16 x 1.5	0.63	0500040372
W	1000	□ 16 x 1.5	0.64	0500140372
X	1000	□ 16 x 1.5	0.64	0500240372

■ Square

■ Rectangular

● Round

□ Square

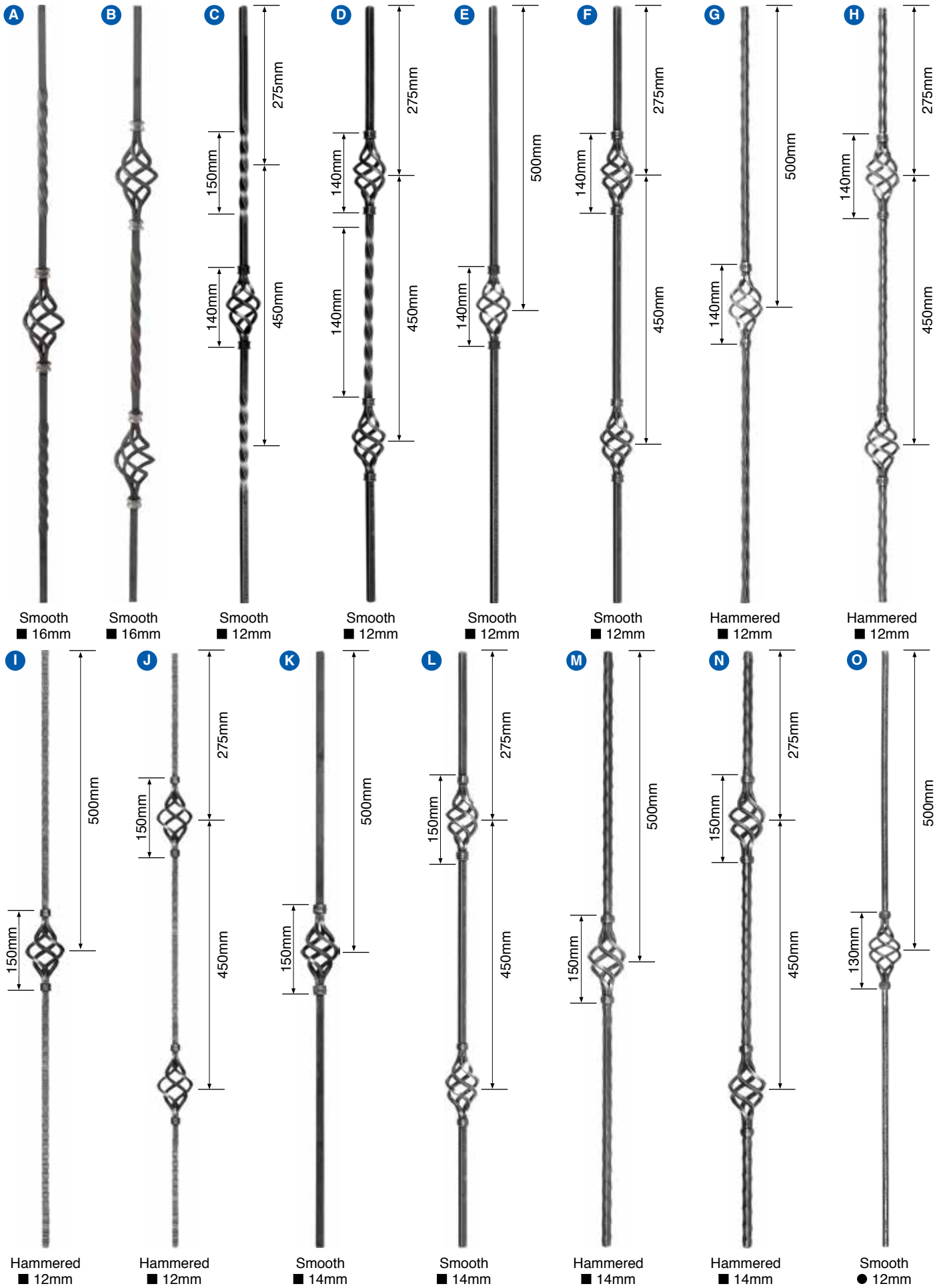
□ Rectangular

○ Round

1000mm BARS

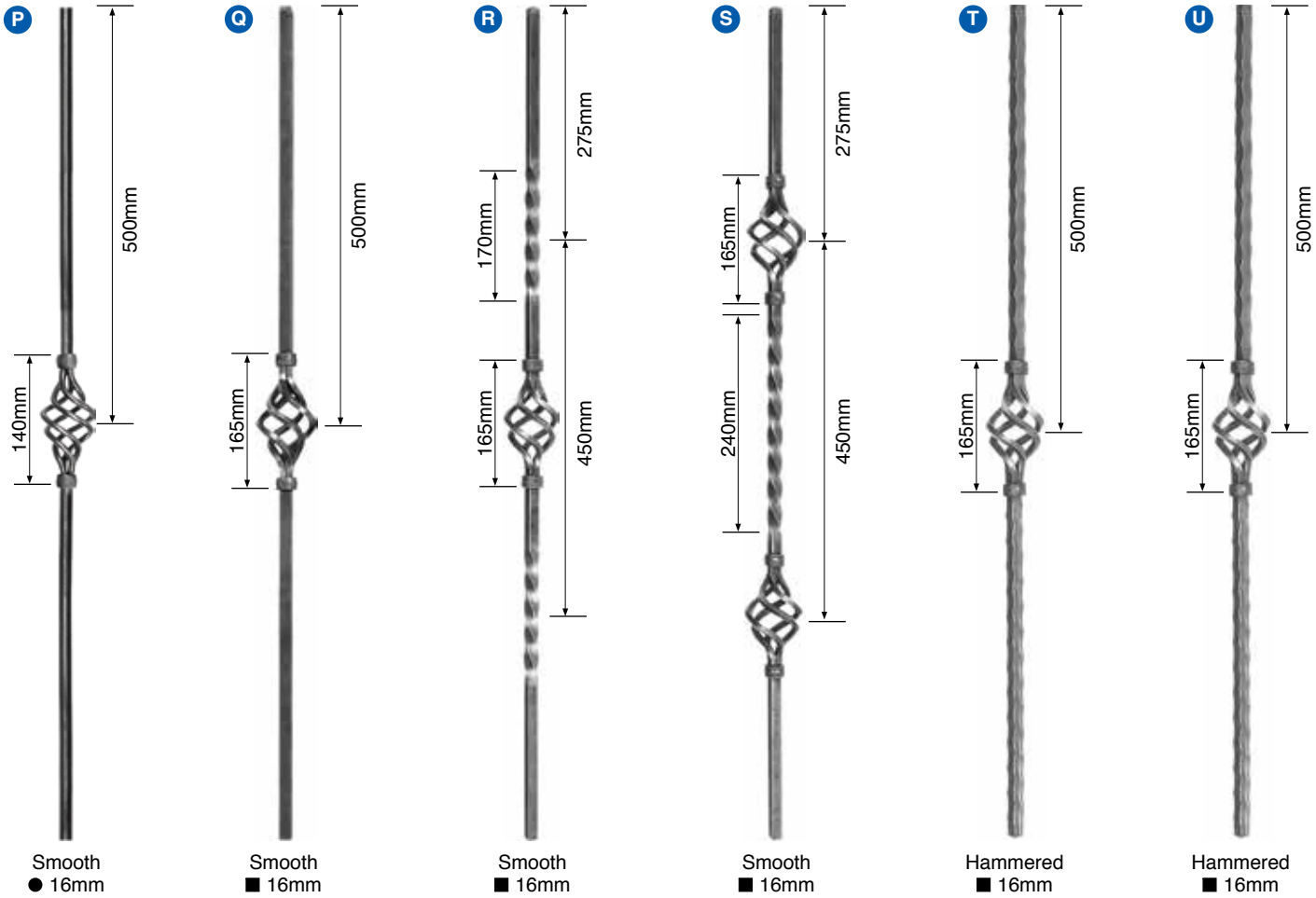


WROUGHT IRON
COMPONENTS



↕ Height ↔ Width ↗ Depth ✂ Thickness ⚖ Weight Ø Diameter ▬ Grooved

1000mm BARS

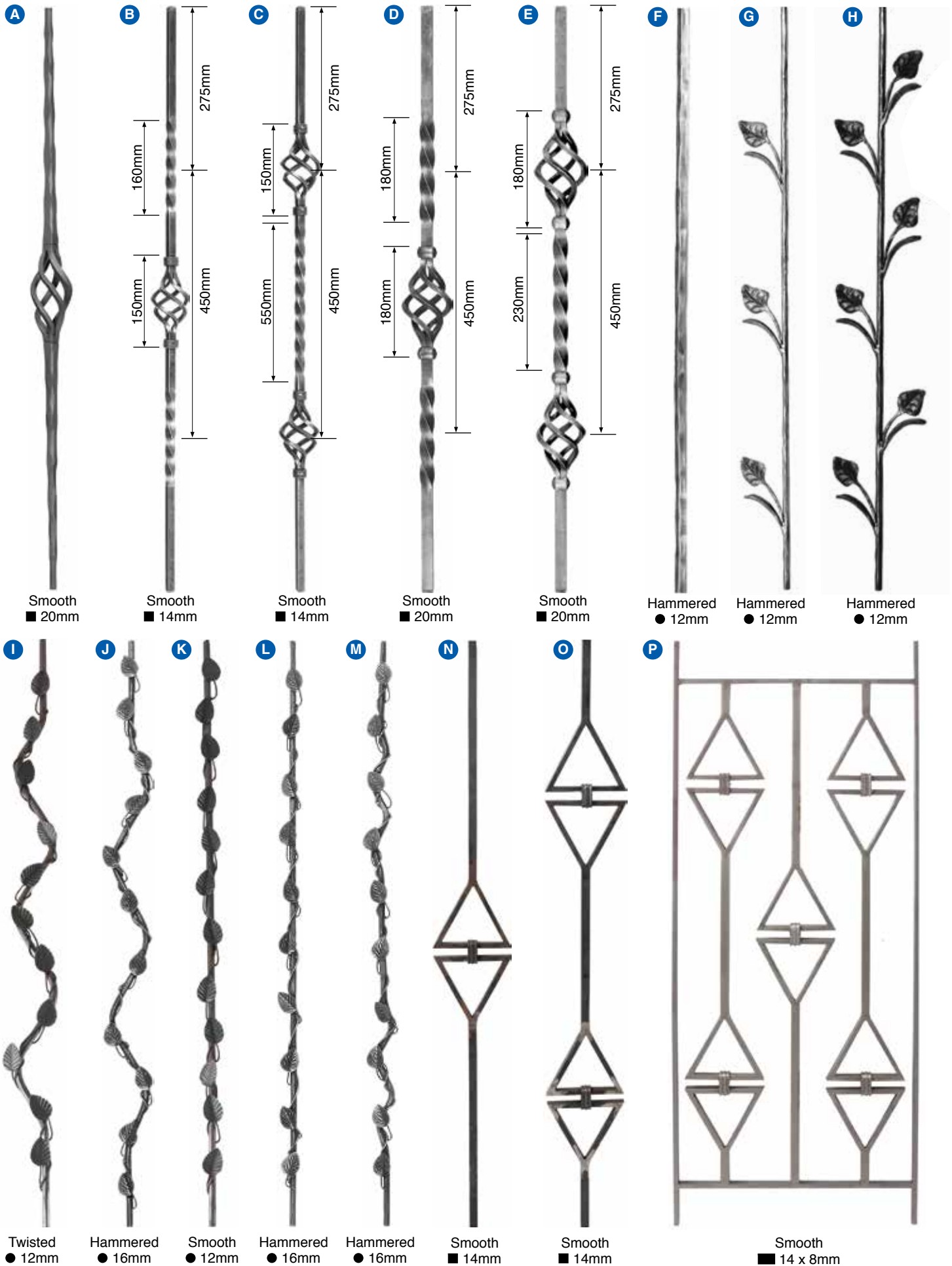


Item	↑↓ mm	↔ mm	Bar mm	⚖️ kg	Code
A	1000	–	■ 16	1.440	050512316
B	1000	–	■ 16	1.490	050512416
C	1000	60	■ 12	1.210	0504340024
D	1000	60	■ 12	1.300	0504440024
E	1000	60	■ 12	1.200	0504540024
F	1000	60	■ 12	1.340	0504640024
G	1000	60	■ 12	1.190	0504540072
H	1000	60	■ 12	1.260	0504640072
I	1000	60	■ 12	1.230	0504540162
J	1000	60	■ 12	1.340	0504640162
K	1000	70	■ 14	1.580	0504540025
L	1000	70	■ 14	1.680	0504640025
M	1000	70	■ 14	1.580	0504540073
N	1000	70	■ 14	1.680	0504640073
O	1000	60	● 12	0.930	0504540013
P	1000	70	● 16	1.660	0504540015
Q	1000	75	■ 16	2.130	0504540026
R	1000	75	■ 16	2.130	0504340026
S	1000	75	■ 16	2.280	0504440026
T	1000	75	■ 16	2.130	0504540074
U	1000	75	■ 16	2.280	0504640074

1000mm BARS & PANEL UNITS

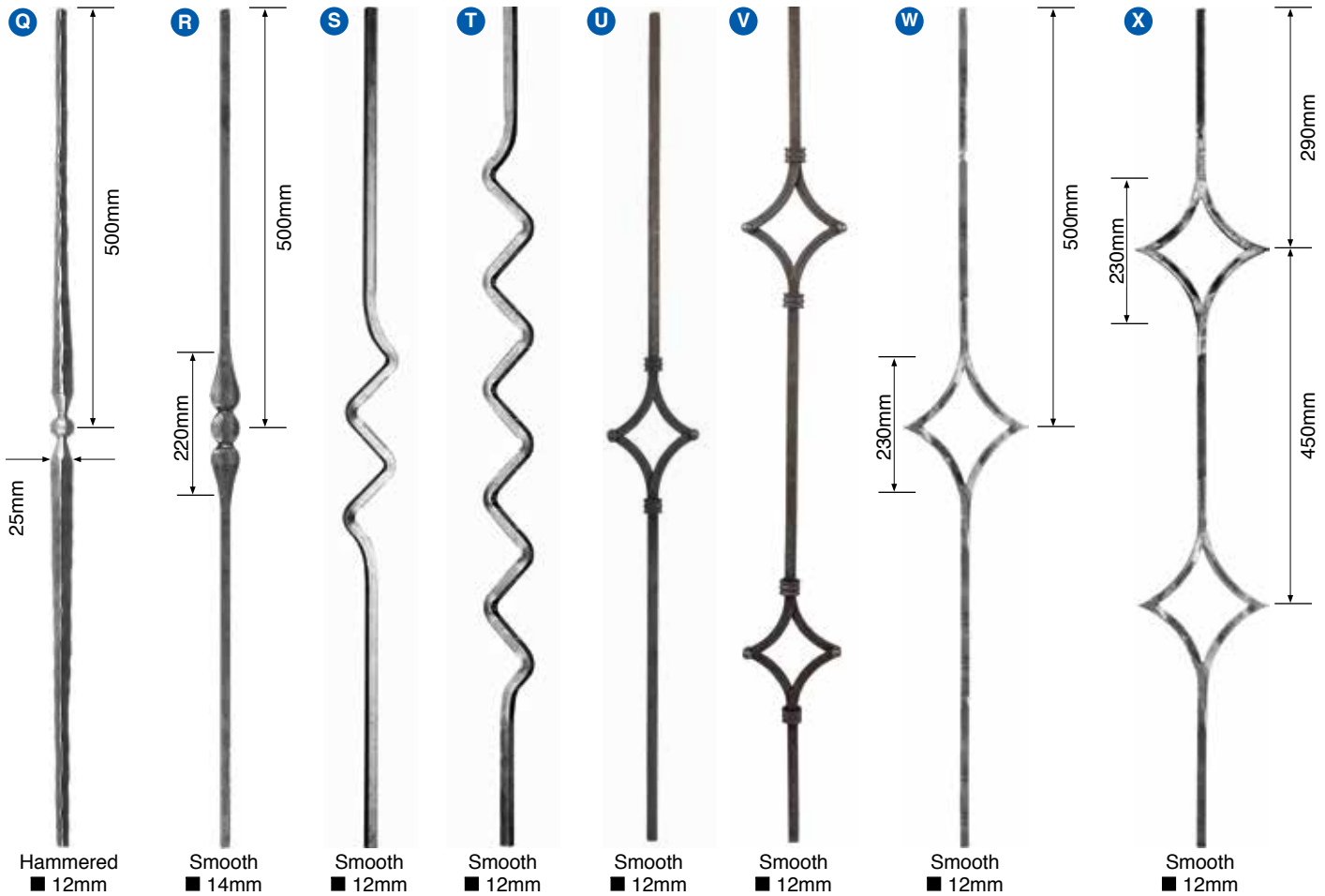


WROUGHT IRON
COMPONENTS



↕ Height ↔ Width ↗ Depth ✂ Thickness ⚖ Weight Ø Diameter ▬ Grooved

1000mm BARS & PANEL UNITS



WROUGHT IRON
COMPONENTS



Item	↑ mm	↔ mm	Bar mm	⚖ kg	Code
A	1000	–	■ 20	1.670	0511010
B	1000	70	■ 14	1.690	0504340025
C	1000	70	■ 14	1.820	0504440025
D	1000	90	■ 20	3.33	0504340027
E	1000	90	■ 20	3.53	0504440027
F	1000	–	● 12	0.90	050006018
G	1000	–	● 12	1.50	0500011705
H	1000	–	● 12	1.50	0500011701
I	1000	–	● 12	1.30	050006046
J	1000	–	● 16	2.14	0559440115
K	1000	–	● 12	1.30	050006047
L	1000	40	● 16	2.02	0559540115
M	1000	45	● 16	1.93	0559640115
N	1000	130	■ 14	1.90	05000GD1811
O	1000	130	■ 14	2.15	05000GD1812
P	1000	400	■ 14 x 8	7.60	05000GD1813
Q	1000	25	■ 12	2.01	0521040500
R	1000	70	■ 14	1.55	0517140025
S	1000	–	■ 12	1.20	05000113329
T	1000	–	■ 12	1.35	05000113325
U	1000	110	■ 12	1.23	05000GD201
V	1000	110	■ 12	1.35	05000GD202
W	1000	160	■ 12	1.39	0562540024
X	1000	160	■ 12	1.63	0553840024

■ Square

■ Rectangular

● Round

□ Square

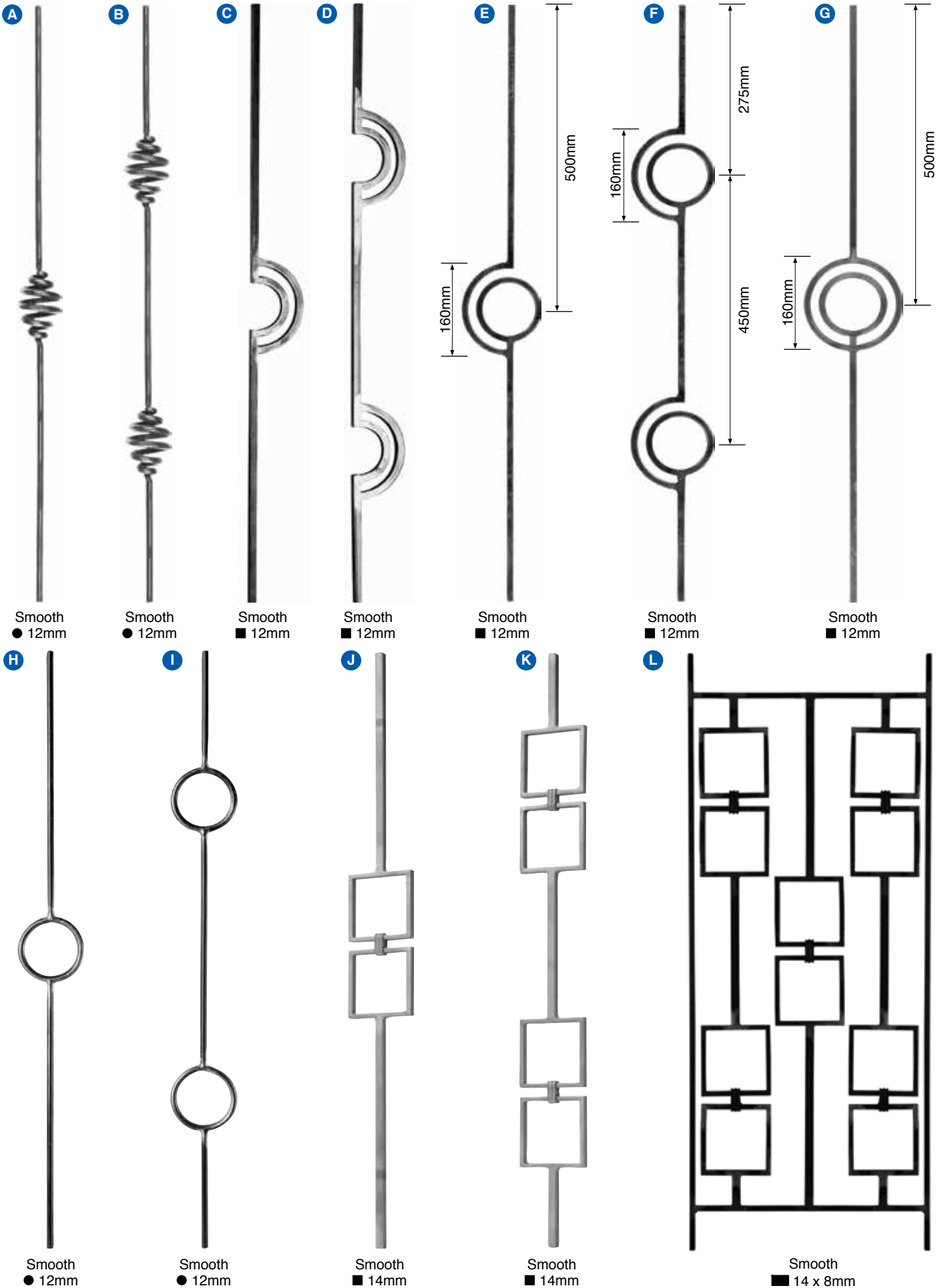
□ Rectangular

○ Round

1000mm BARS & PANEL UNITS

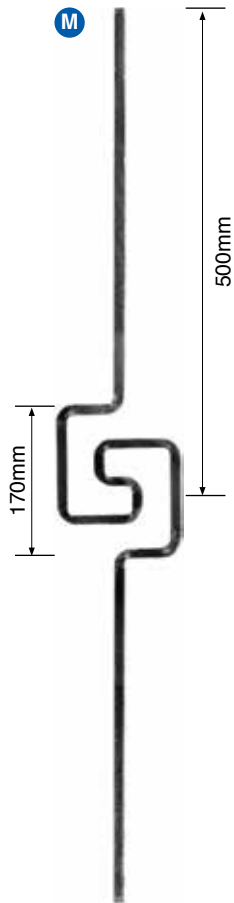


WROUGHT IRON
COMPONENTS

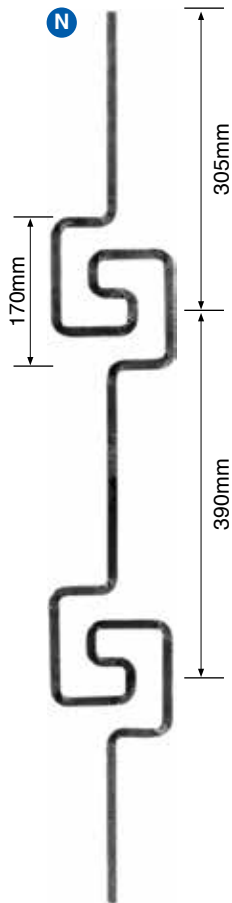


↕ Height ↔ Width ↗ Depth ✂ Thickness ⚖ Weight Ø Diameter ▬ Grooved

1000mm BARS & PANEL UNITS



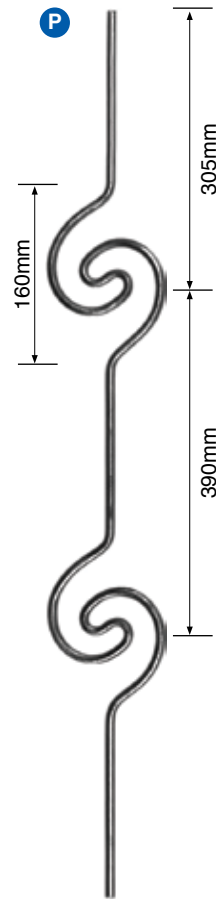
Smooth
■ 12mm



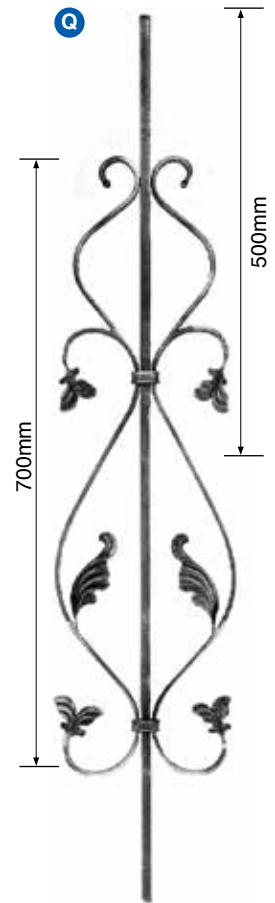
Smooth
■ 12mm



Smooth
■ 12mm

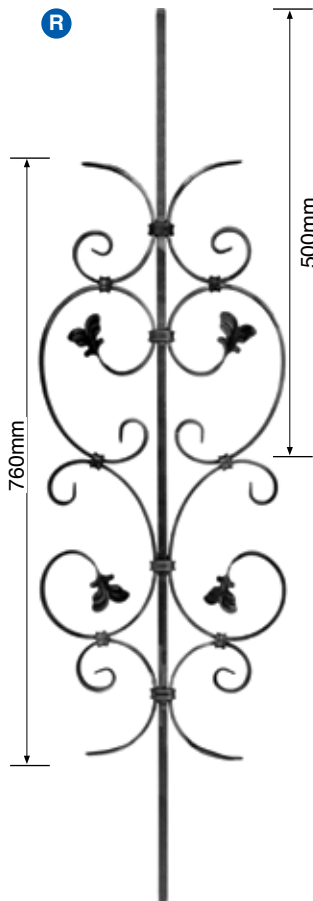


Smooth
● 12mm

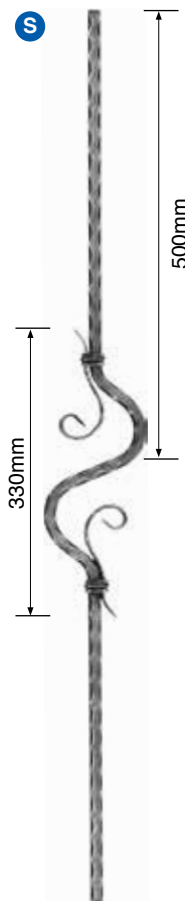


Smooth
■ 12mm

WROUGHT IRON
COMPONENTS



Smooth
■ 12mm



Hammered
■ 12mm

FOR OUR RANGE OF DUCTILE IRON
PANELS SEE PAGE 151.

Item	↑↓ mm	↔ mm	Bar mm	⚖ kg	Code
A	1000	60	● 12	1.19	0597740013
B	1000	60	● 12	1.65	0599440013
C	1000	90	■ 12	1.40	050410903
D	1000	90	■ 12	1.72	050410904
E	1000	138	■ 12	1.55	0554140024
F	1000	138	■ 12	2.02	0554240024
G	1000	160	■ 12	1.84	0516740024
H	1000	112	● 12	1.10	0500010851
I	1000	112	● 12	1.27	0500010852
J	1000	115	■ 14	2.00	05000GD1821
K	1000	115	■ 14	2.40	05000GD1822
L	1000	400	■ 14 x 8	7.90	05000GD1831
M	1000	130	■ 12	1.48	0552540024
N	1000	130	■ 12	2.07	0552640024
O	1000	130	■ 12	1.81	0513540024
P	1000	125	● 12	1.49	0552240013
Q	1000	210	■ 12	2.49	0510840024
R	1000	310	■ 12	3.60	0511040024
S	1000	100	■ 12	1.52	0511940072

■ Square

■ Rectangular

● Round

□ Square

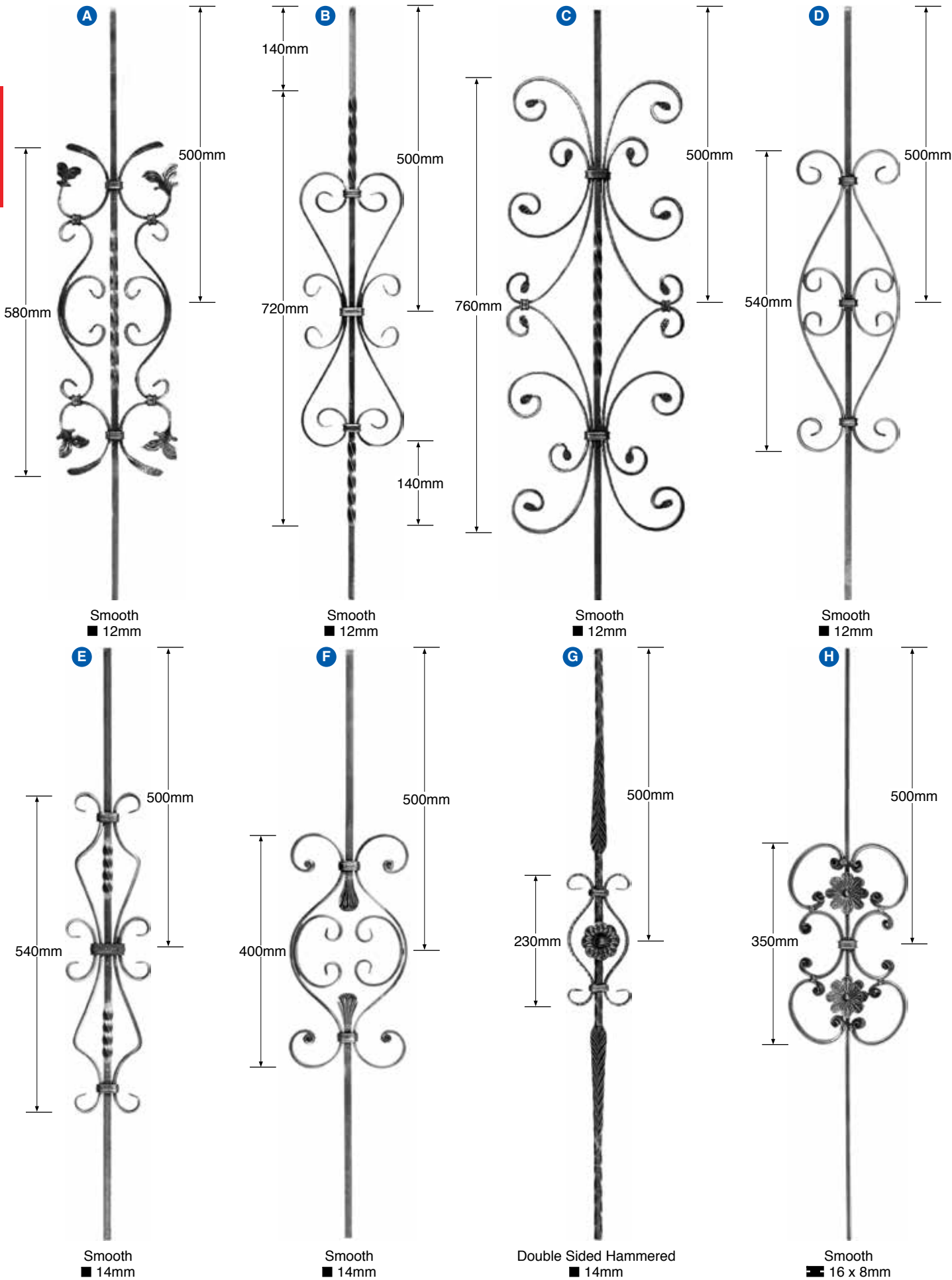
□ Rectangular

○ Round

1000mm PANEL UNITS



WROUGHT IRON
COMPONENTS



↕ Height

↔ Width

↗ Depth

✂ Thickness

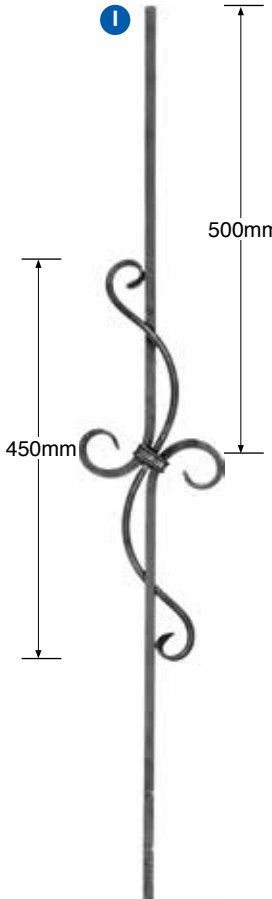
⚖ Weight

∅ Diameter

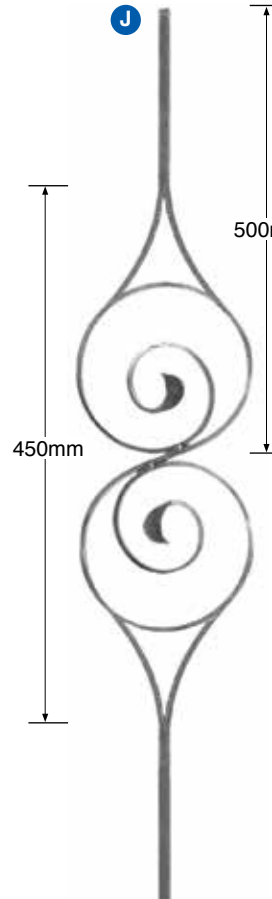
▨ Grooved

1000mm PANEL UNITS

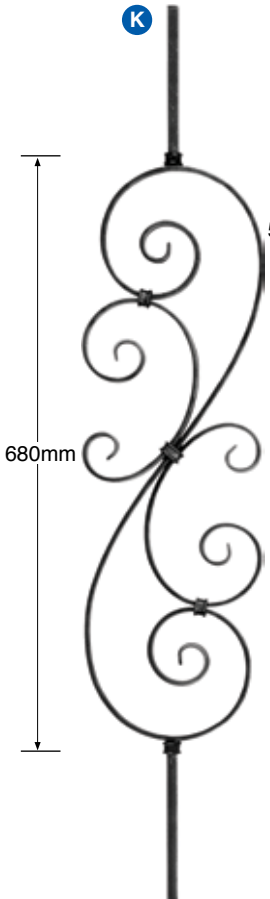
WROUGHT IRON
COMPONENTS



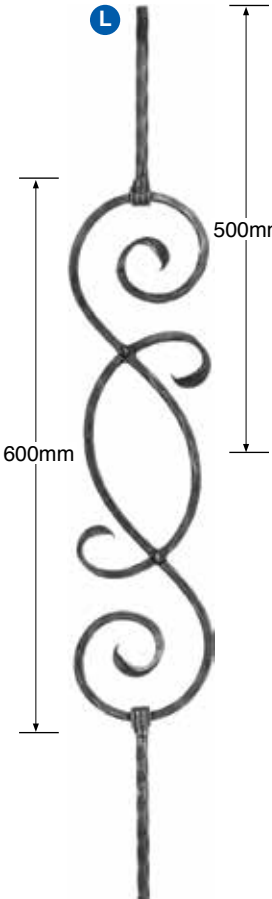
I
Smooth
■ 12mm



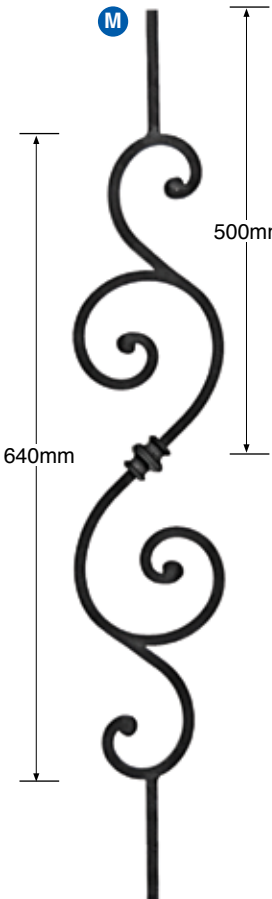
J
Smooth
■ 12mm



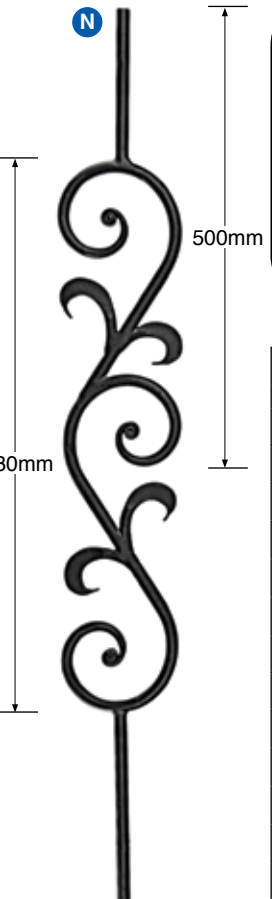
K
Smooth
■ 12mm



L
Hammered
■ 12mm



M
Smooth
■ 12mm



N
Smooth
○ 16mm

**FOR OUR RANGE OF
ROSETTES, SEE
PAGE 100.**

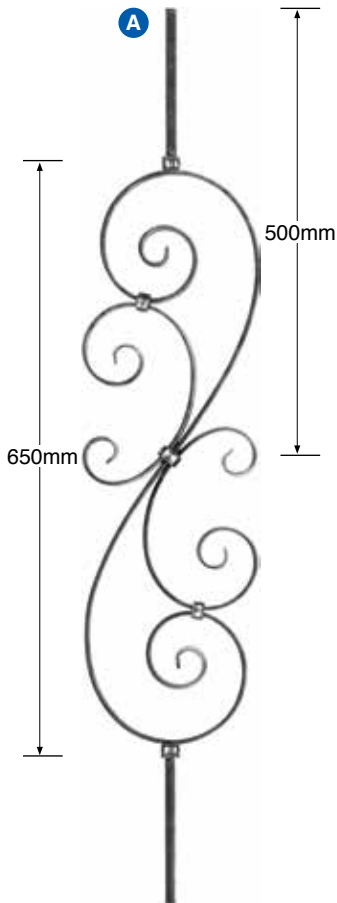


Item	↑↓ mm	↔ mm	Bar mm	⚖ kg	Code
A	1000	210	■ 12	2.89	0511640024
B	1000	180	■ 12	2.42	0512740024
C	1000	300	■ 12	3.71	0591740024
D	1000	190	■ 12	2.47	0567540024
E	1000	150	■ 14	3.00	0593840025
F	1000	200	■ 14	2.42	0507440025
G	1000	115	■ 14	2.17	0507740073
H	1000	195	■ 16 x 8	3.16	0511340216
I	1000	160	■ 12	1.80	0556640024
J	1000	200	■ 12	2.35	0557740024
K	1000	200	■ 12	2.04	0510040024
L	1000	160	■ 12	1.63	0553440072
M	1000	150	■ 12	2.08	0571740024
N	1000	140	○ 16	1.91	0572040383

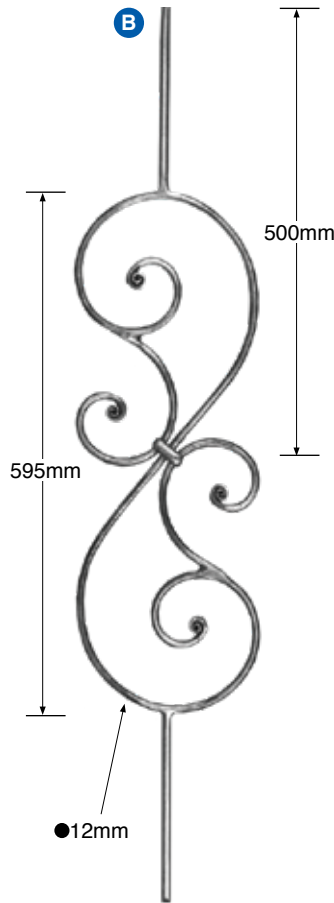
1000mm PANEL UNITS



WROUGHT IRON
COMPONENTS



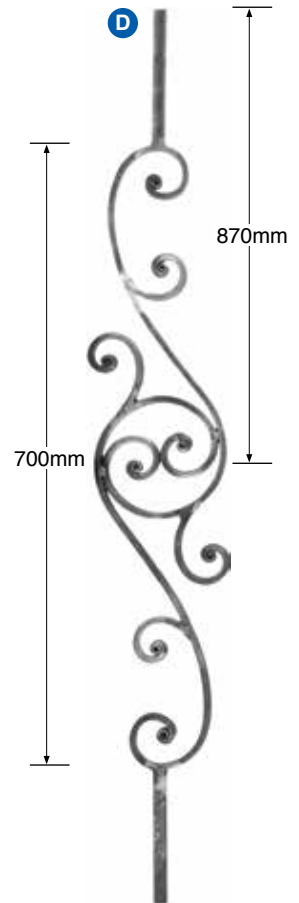
Smooth
■ 14mm



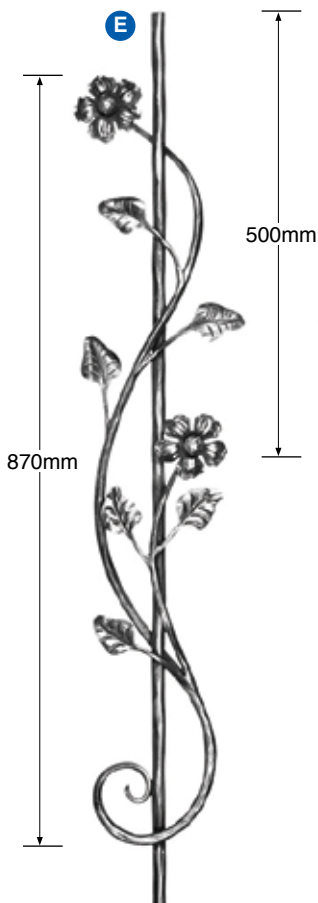
Double Sided Smooth
● 14mm



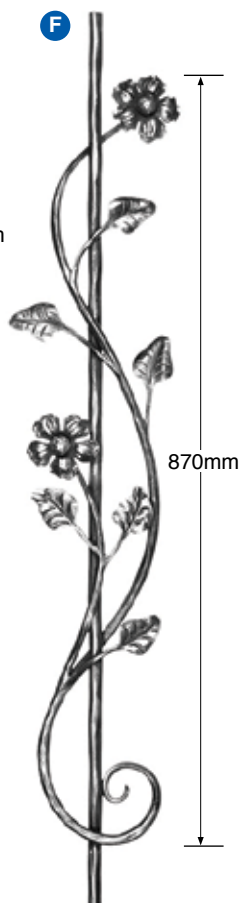
Hammered
■ 12mm



Hammered
■ 16mm



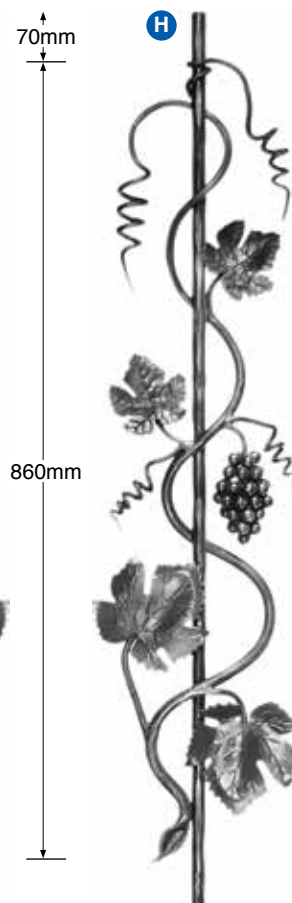
Hammered
● 16mm



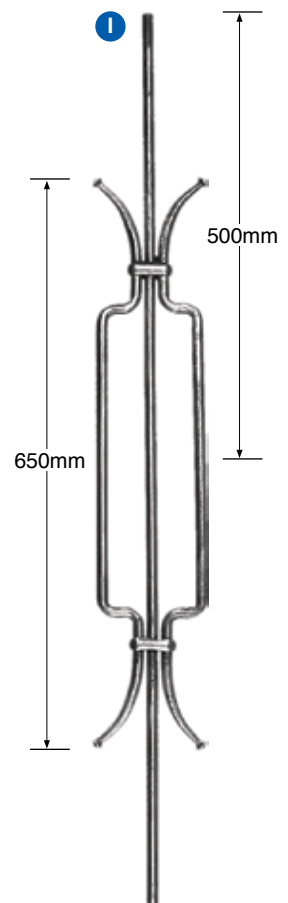
Hammered
● 16mm



Hammered
● 16mm



Hammered
● 16mm



Smooth
● 14mm

↕ Height

↔ Width

↗ Depth

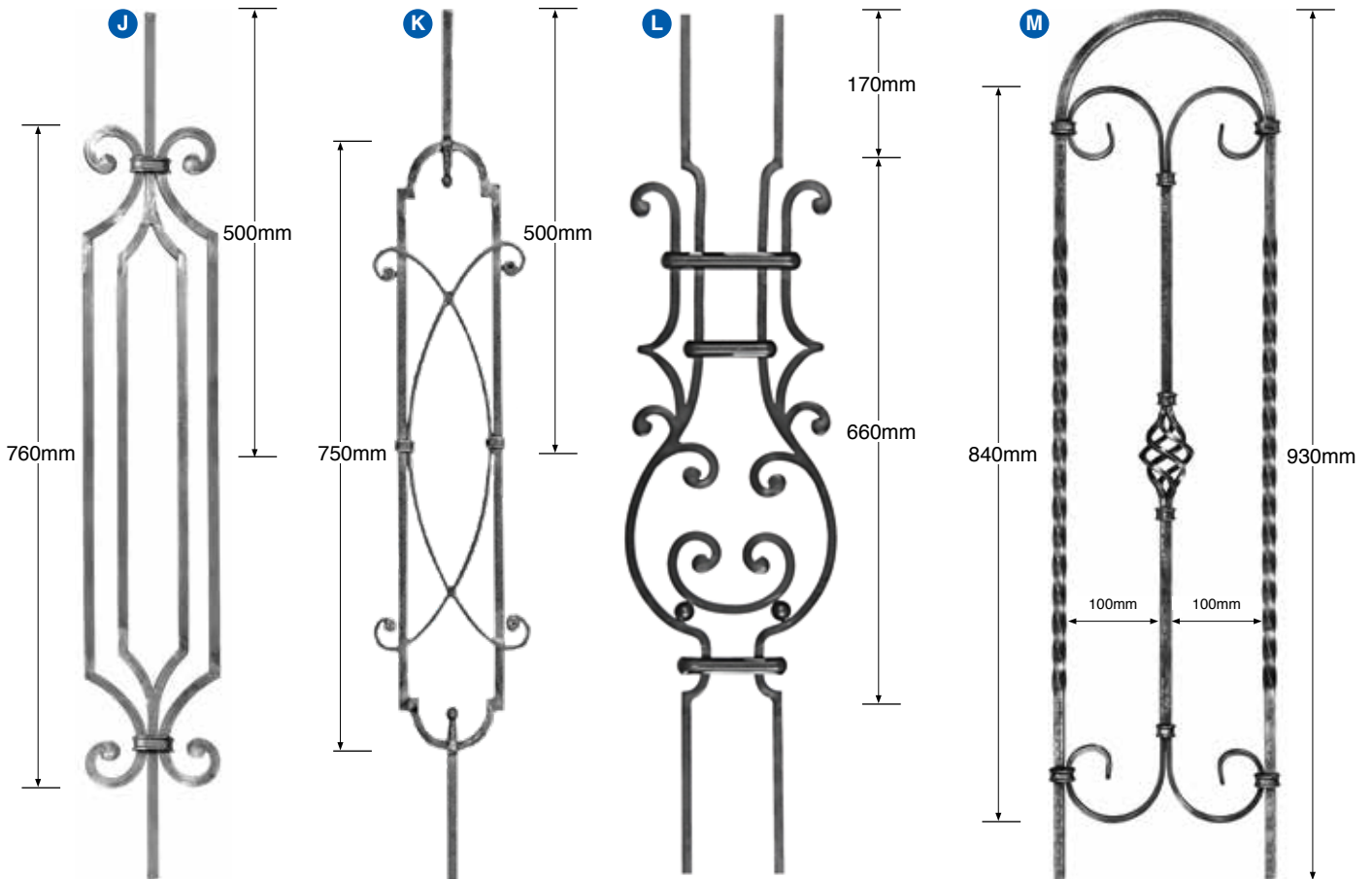
✂ Thickness

⚖ Weight

Ø Diameter

▬ Grooved

1000mm PANEL UNITS

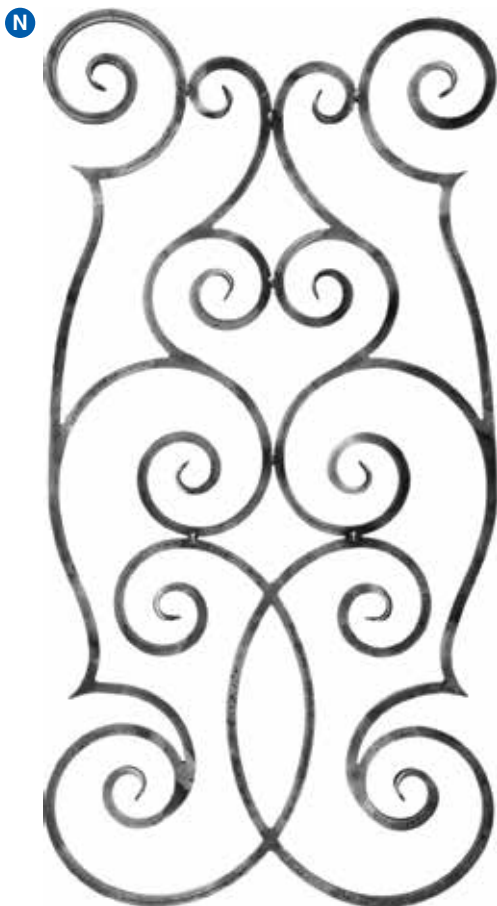


Smooth
■ 12mm

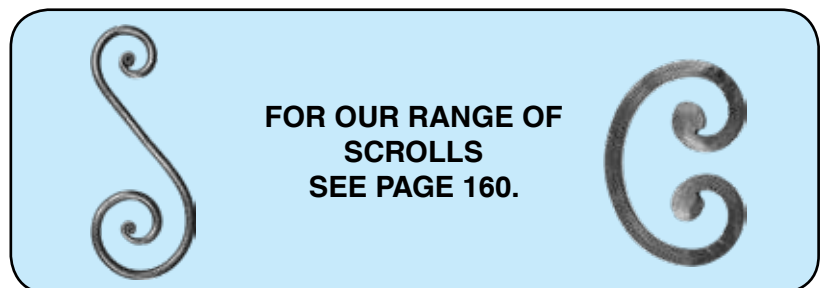
Smooth
■ 12mm

Smooth
■ 12mm

Smooth
■ 12mm



Smooth
■ 14mm



Item	↑ mm	↔ mm	Bar mm	⚖ kg	Code
A	1000	200	■ 14	2.79	0510040025
B	1000	210	● 14	2.70	0584040014
C	1000	150	■ 12	1.87	0592140024
D	1000	150	■ 16	3.04	0578340026
E	1000	200	● 16	3.28	0556940115
F	1000	200	● 16	3.28	0563740115
G	1000	200	● 16	4.00	0568540115
H	1000	200	● 16	4.00	0568640115
I	1000	120	● 14	2.85	0551240014
J	1000	157	■ 12	3.67	0561940024
K	1000	180	■ 12	3.20	0523940024
L	1000	254	■ 12	5.43	0578740024
M	1000	235	■ 12	3.62	0503233024
N	1000	500	■ 14	12.47	0552233025

■ Square

■ Rectangular

● Round

□ Square

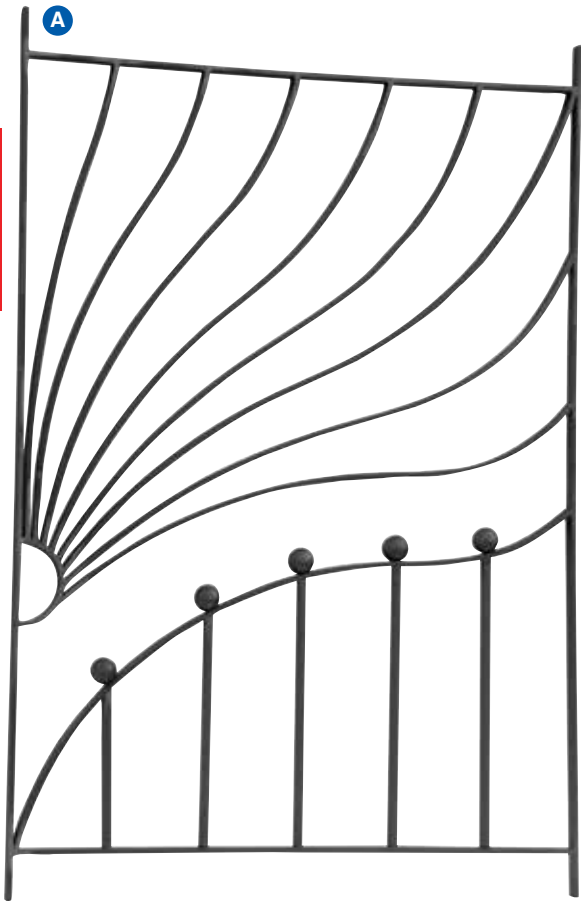
□ Rectangular

○ Round

1000mm PANEL UNITS



WROUGHT IRON
COMPONENTS



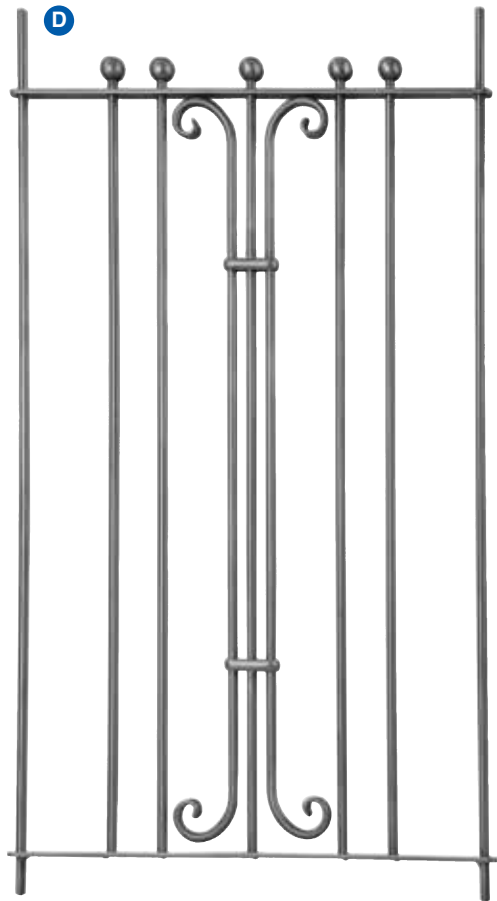
Smooth
■ 20 x 6mm



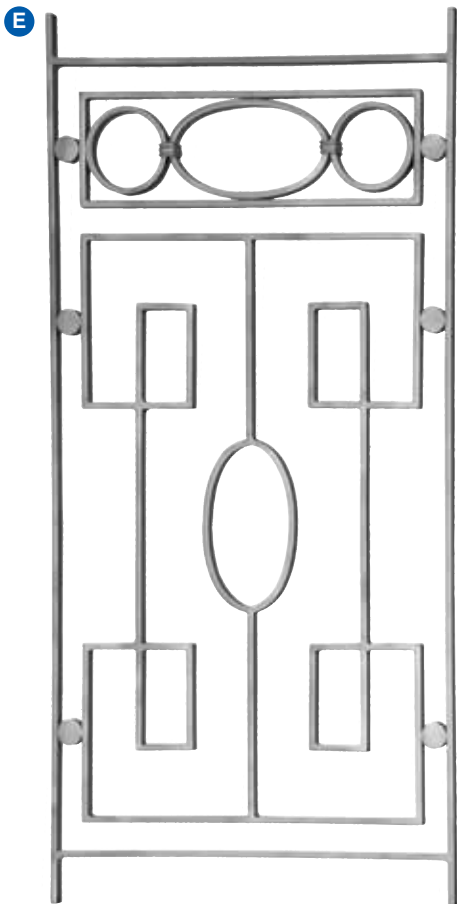
Smooth
■ 14mm



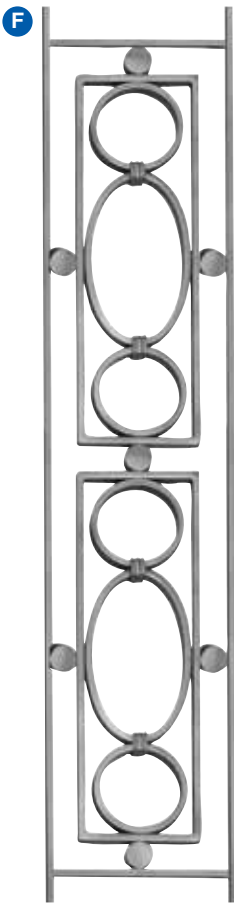
Smooth
● 12mm



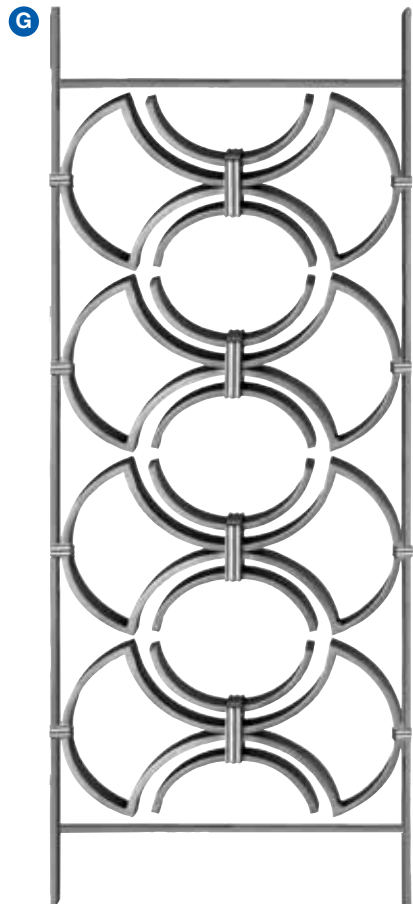
Smooth
● 12mm



Smooth
■ 14 x 8



Smooth
■ 14 x 8



Smooth
■ 14 x 8

↕ Height

↔ Width

↗ Depth

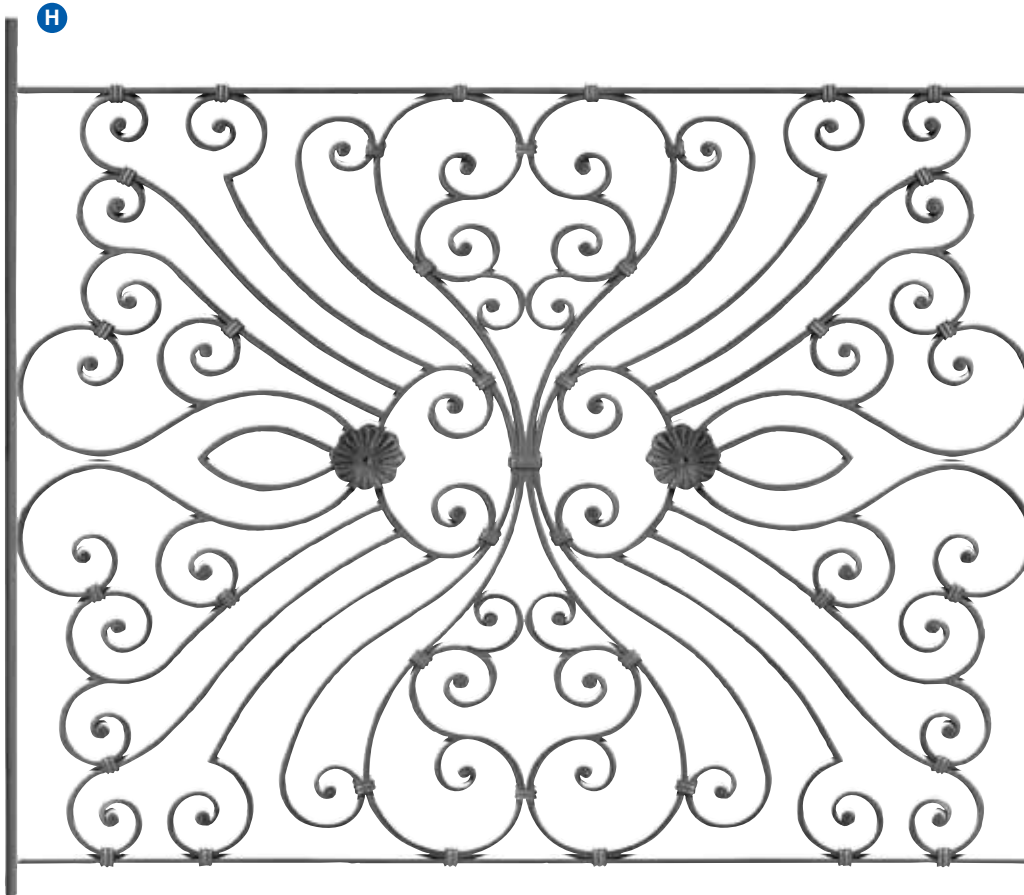
✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

1000mm PANEL UNITS



Smooth
■ 14 x 8



Smooth
■ 16 x 8

WROUGHT IRON
COMPONENTS



Smooth
■ 14 x 8



Smooth
■ 14 x 8



Item	↑↓ mm	↔ mm	Bar mm	⚖ kg	Code
A	1000	670	■ 20 x 6	10.40	05000GD2471
B	1000	100	■ 14	3.44	0549833025
C	1000	60	● 12	2.75	05000GD392
D	1000	610	● 12	9.75	05000GD451
E	1000	495	■ 14 x 8	8.90	05000GD2051
F	1000	210	■ 14 x 8	6.40	05000GD2052
G	1000	340	■ 14 x 8	7.95	05000GD1892
H	1000	1185	■ 14 x 8	27.45	05000GD2391
I	1000	420	■ 16 x 8	10.10	05000GD991
J	1000	160	■ 14 x 8	2.55	05000GD161
K	1000	500	■ 14 x 8	9.60	05000GD2222

■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round

1100 - 1200mm BARS & PANEL UNITS



WROUGHT IRON
COMPONENTS



Forged Newel Post
■ 20 & 30mm



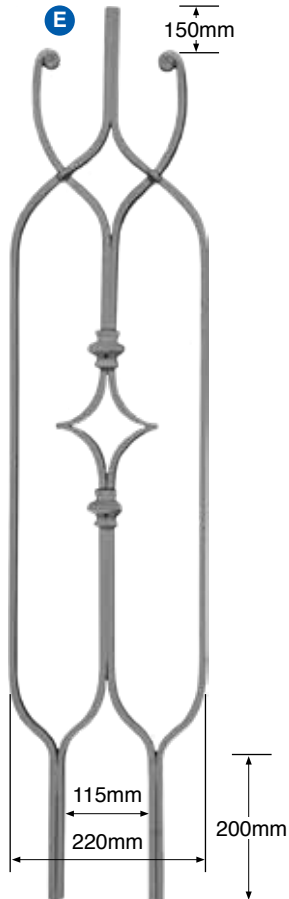
Hammered
■ 20mm



Smooth
■ 20mm



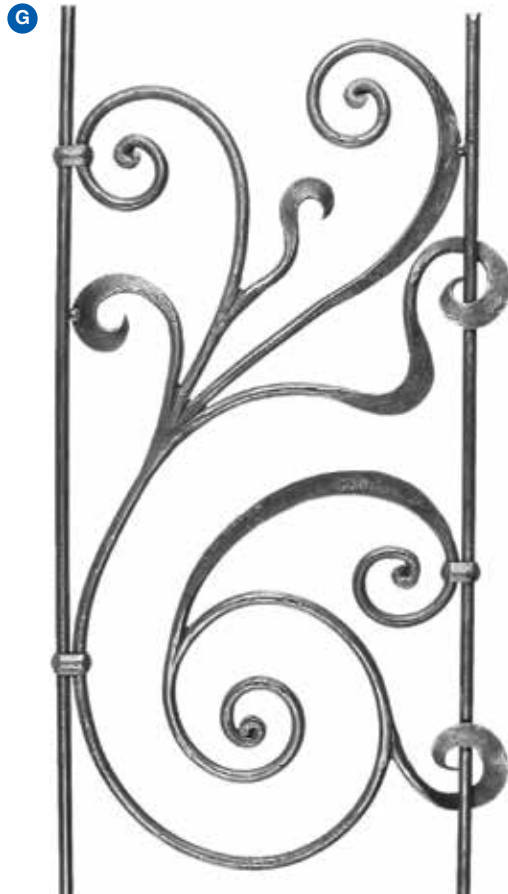
Textured
■ 20mm



Smooth
■ 16 x 8



Hammered
■ 14mm



Smooth
● 16mm



Smooth
● 16mm

↕ Height

↔ Width

↗ Depth

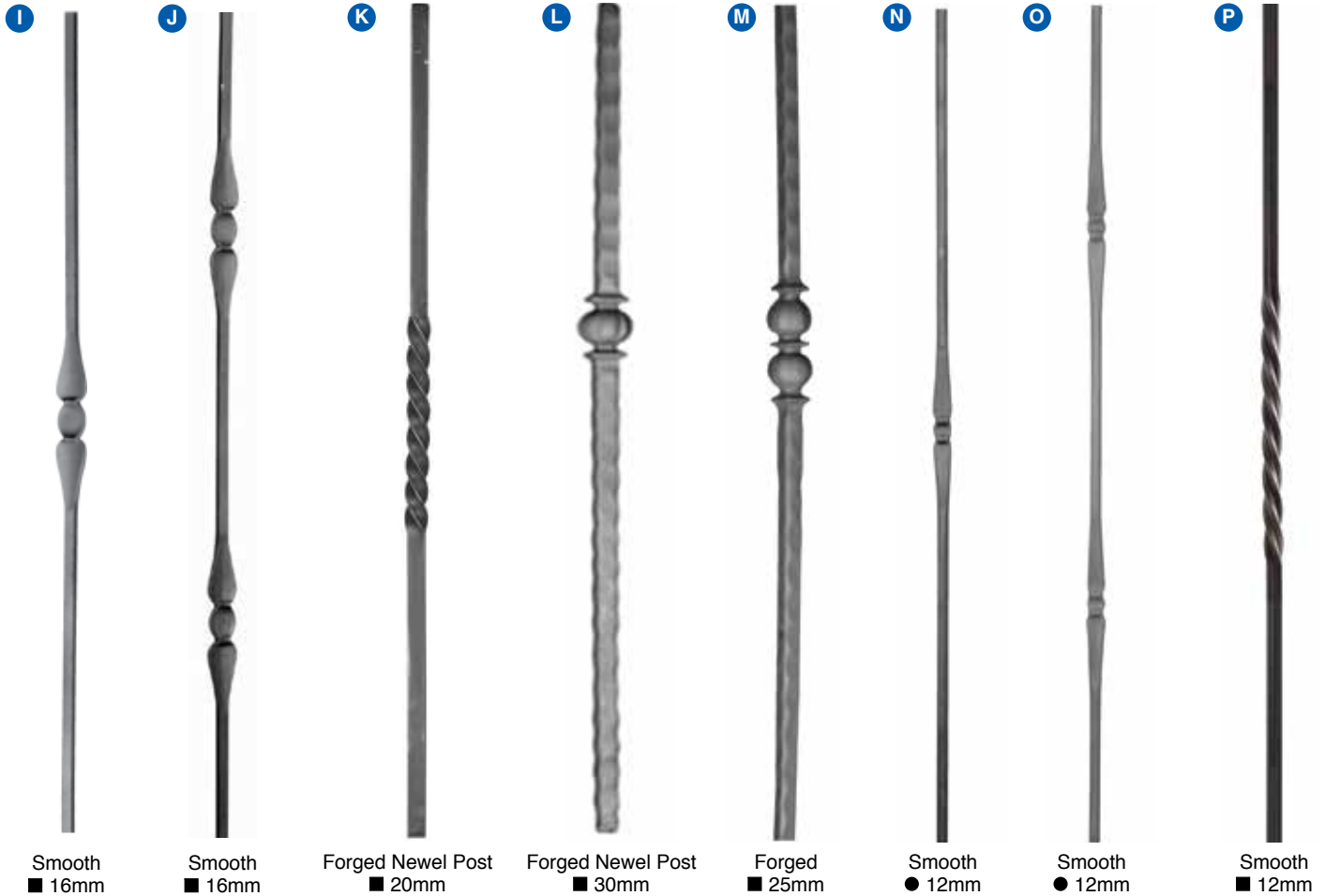
✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

1100 - 1200mm BARS & PANEL UNITS



WROUGHT IRON
COMPONENTS



Item	↕	↔	Bar mm	⚖	Code
	mm	mm		kg	
A	1100	—	■ 20	3.60	0511047
		—	■ 30	7.73	0511049
B	1100	—	■ 20	3.74	0511052
C	1200	—	■ 20	4.03	0533147027
D	1100	—	■ 20	3.40	0511042
E	1100	220	■ 16 x 8	4.47	0500287043
F	1100	530	■ 14	10.20	0504933192
G	1150	420	● 16	11.11	0525733015
H	1150	420	● 16	11.31	0525633015
I	1200	—	■ 16	2.370	0509219
J	1200	—	■ 16	2.310	0509228
K	1200	—	■ 20	3.80	051104407
L	1200	—	■ 30	7.38	0511060
M	1200	—	■ 25	7.71	0511066
N	1200	—	● 12	1.07	0509513
O	1200	—	● 12	1.06	0509516
P	1200	—	■ 12	1.36	050504503
Q	1200	—	■ 25	5.89	0530547486
R	1200	—	■ 25	7.44	0531447486
S	1200	—	■ 25	5.60	0530647500
T	1200	—	■ 25	6.22	0533447459
U	1200	—	● 30	7.35	0533647527

■ Square

■ Rectangular

● Round

□ Square

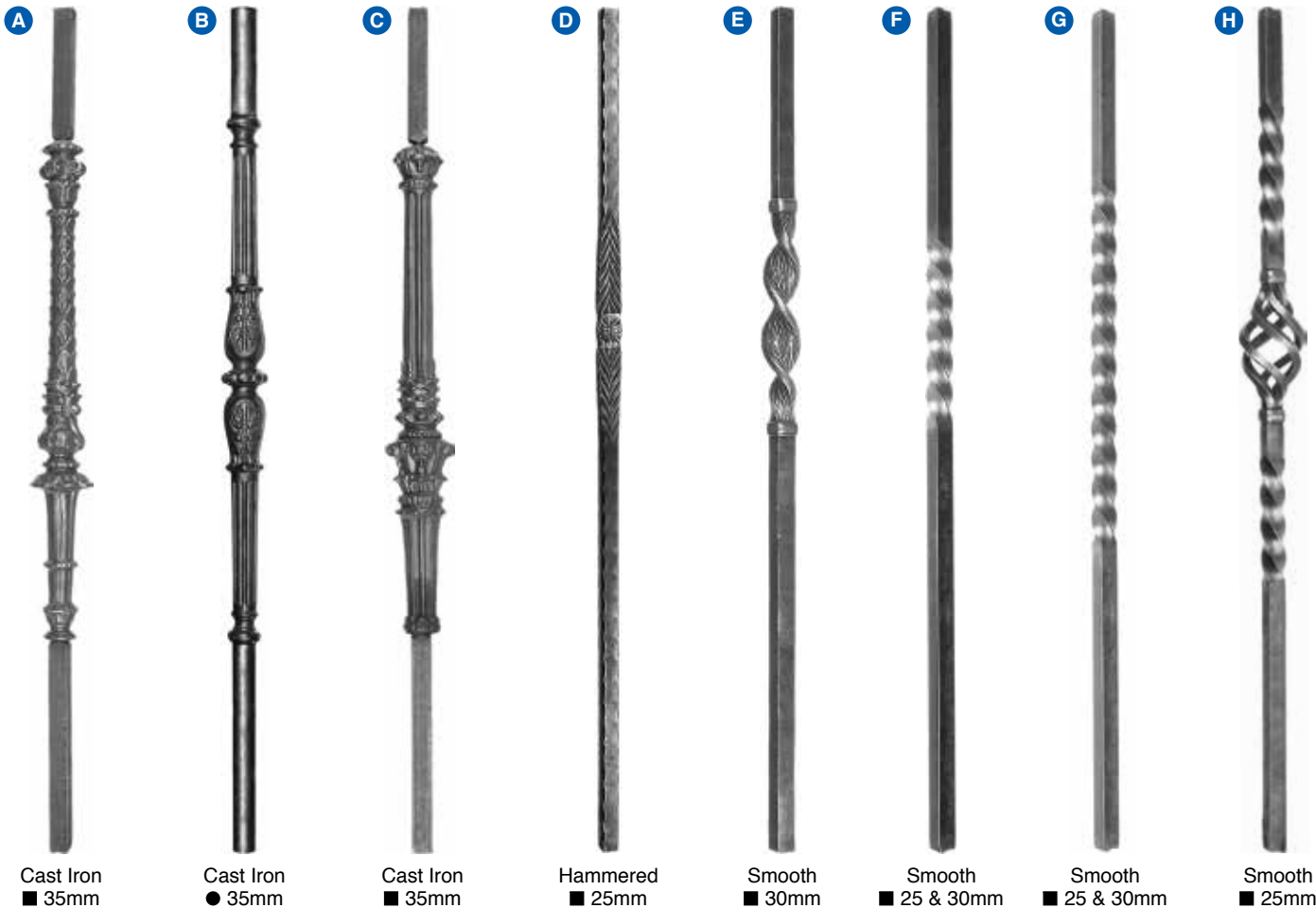
□ Rectangular

○ Round

1200 - 1500mm BARS & PANEL UNITS



WROUGHT IRON
COMPONENTS



Cast Iron
■ 35mm

Cast Iron
● 35mm

Cast Iron
■ 35mm

Hammered
■ 25mm

Smooth
■ 30mm

Smooth
■ 25 & 30mm

Smooth
■ 25 & 30mm

Smooth
■ 25mm



Smooth
● 12mm



Smooth



Forged
■ 12mm



Forged
■ 12mm

FOR OUR FULL RANGE OF ROSETTES
SEE PAGE 100.

Item	↕	↔	Bar	⚖	Code
	mm	mm	mm	kg	
A	1200	100	■ 35	13.85	0534147032
B	1200	65	● 35	10.47	0535847039
C	1200	85	■ 35	13.88	0534447032
D	1200	—	■ 25	5.89	0530847076
E	1200	—	■ 30	8.42	0533047029
F	1200	—	■ 25	5.89	0530147028
	1200	—	■ 30	8.52	0530147029
G	1200	—	■ 25	5.89	0535947028
	1200	—	■ 30	8.52	0535947029
H	1200	—	■ 25	6.13	0533247028
I	1200	420	● 12	7.72	050556220
J	1330	270	—	45.86	0579633000
K	1500	—	■ 12	1.18	051005648
L	1500	—	■ 12	1.92	051005660

↕ Height

↔ Width

↗ Depth

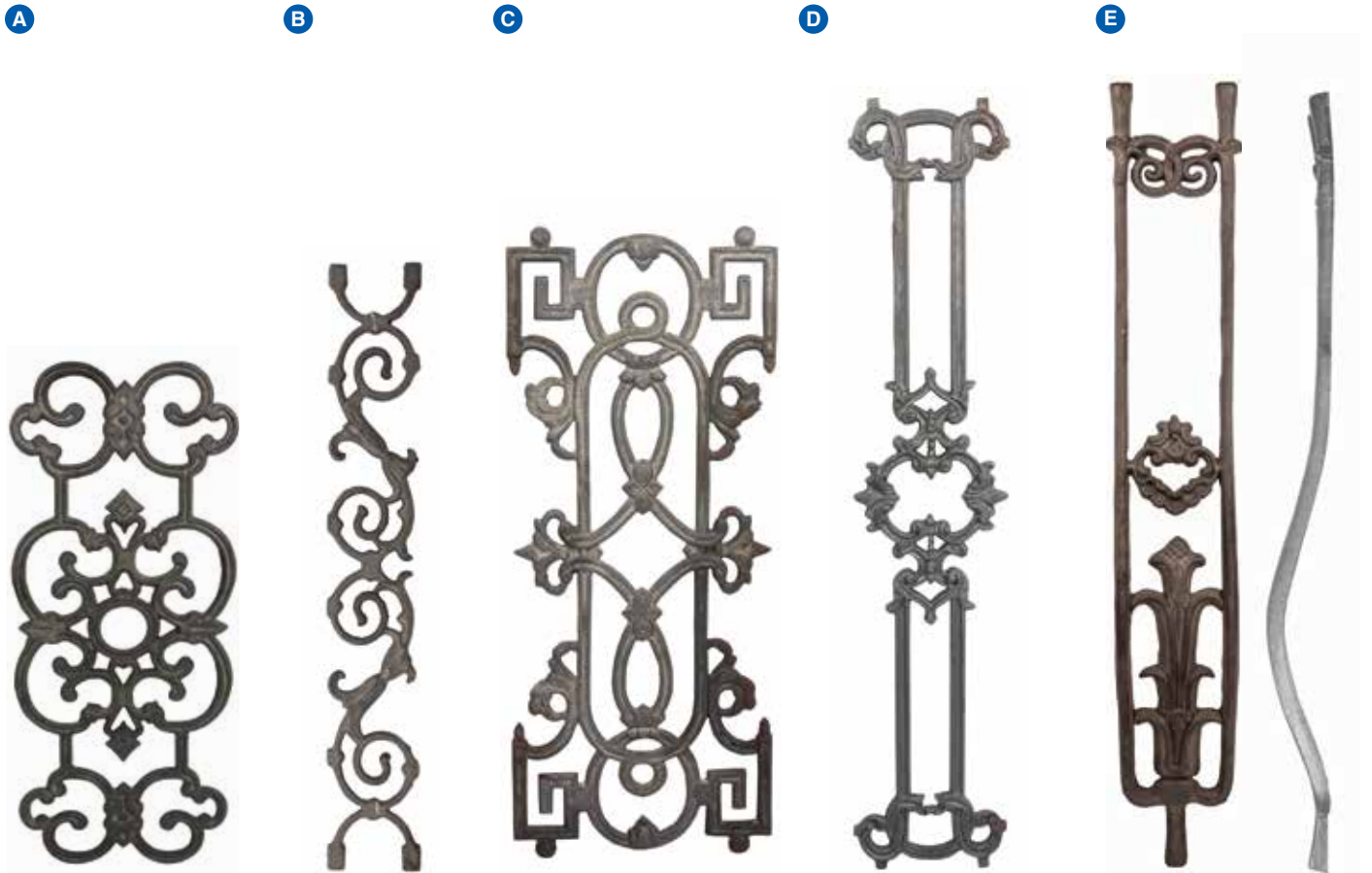
✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

CAST DUCTILE IRON PANEL UNITS



WROUGHT IRON
COMPONENTS

Side Profile



**DO NOT GALVANISE
DUCTILE OR CAST IRON
COMPONENTS.**

Item	↑↓ mm	↔ mm	⚖ kg	Code
A	635	250	5.00	31645
B	650	100	2.31	317121
C	730	280	5.70	31631
D	900	185	4.50	31640
E	910	130	6.00	31693
F	990	195	9.00	31JT499
G	1000	200	7.65	31JT504
H	1000	170	4.50	31JT404
I	1000	130	4.70	31JT489

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

■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round

CAST DUCTILE IRON PANEL UNITS



WROUGHT IRON
COMPONENTS



! DO NOT GALVANISE DUCTILE OR CAST IRON COMPONENTS.



Item				Code
	mm	mm	kg	
A	1000	80	2.50	31JT497
B	1025	165	8.00	31JT409
C	1040	120	4.70	31JT492
D	1050	110	4.80	31JT407
E	1050	75	4.00	31JT408
F	1050	200	5.90	31JT501
G	1050	175	6.30	31JT410
H	1050	65	4.30	31JT406
I	1050	230	7.50	31JT502
J	1050	220	6.25	31JT503

 Height

 Width

 Depth

 Thickness

 Weight

 Diameter

 Grooved



FINISHES

SMOOTH



TEXTURED



HAMMERED



SQUARE SECTION

8mm BAR



Ø	⚖	Code
mm	kg	
100	0.13	0502010
120	0.16	0502011

10mm BAR



Ø	⚖	Code
mm	kg	
90	0.19	050201501
100	0.21	0502013
120	0.26	0502014
130	0.27	0502015

12mm BAR



Ø	⚖	Code
mm	kg	
80	0.25	0535131024
90	0.27	0535231024
100	0.28	0502016
110	0.34	0536631024
120	0.36	0502017
130	0.39	0502018
140	0.45	050201803
150	0.49	0535931024
250	0.84	050201806
295	1.01	0540431024

14mm BAR



Ø	⚖	Code
mm	kg	
90	0.36	0535231025
100	0.42	0535331025
120	0.54	0536731025

16mm BAR



Ø	⚖	Code
mm	kg	
100	0.49	050201819
100	0.53	0535331026
120	0.66	050201821
125	0.69	0535631026
140	0.78	050201823
150	0.85	0535931026
180	1.03	050201824
600	3.66	0540531074

100	0.31	0535331072
-----	------	------------

Hammered.

Hammered.

FOR OUR RANGE OF
GATE ARCHES
SEE PAGE 55.

TO SEE OUR FULL RANGE OF
METAL WORKING TOOLS
SEE PAGE 216.

■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round

CIRCLES



SQUARE TUBE SECTION

□ 12.7 x 12.7 x 1.2mm



Ø	⚖	Code
mm	kg	
100	0.110	0535331371

□ 16 x 16 x 1.5mm



Ø	⚖	Code
mm	kg	
100	0.160	0535331372



ROUND SECTION

● 8mm BAR



Ø	⚖	Code
mm	kg	
100	0.11	0502001
120	0.14	0502002
130	0.15	0502003
180	0.21	050200305
270	0.33	050200307

● 10mm BAR



Ø	⚖	Code
mm	kg	
90	0.16	050200601
100	0.17	0502004
120	0.21	0502005
130	0.23	0502006
180	0.33	050200605
250	0.46	050200606

● 12mm BAR



Ø	⚖	Code
mm	kg	
80	0.19	0535131013
90	0.21	0535231013
100	0.24	0502007
110	0.26	0536631013
120	0.30	0502008
130	0.32	0502009
150	0.38	0535931013
180	0.47	050200904
210	0.55	050200905
295	0.78	0540431013

● 14mm BAR



Ø	⚖	Code
mm	kg	
100	0.32	0535331014
120	0.42	0536731014

● 16 mm BAR

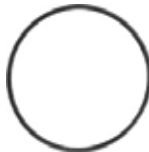


Ø	⚖	Code
mm	kg	
100	0.42	050200919
120	0.52	050200921
140	0.62	050200923

ALL CIRCLES ARE MEASURED TO AN EXTERNAL DIAMETER.

FLAT SECTION

■ 12 x 6mm BAR



Ø	⚖	Code
mm	kg	
80	0.130	050203501
90	0.150	050203502
100	0.150	0502031
100	0.170	0535331042*
110	0.180	0536631042
120	0.190	0502032
130	0.260	0502033
150	0.260	050203508
160	0.260	0502034
190	0.320	0502035

■ 14 x 6mm BAR



Ø	⚖	Code
mm	kg	
90	0.170	050204102
100	0.160	0502036
120	0.230	0502037
130	0.263	0502038
160	0.300	0502039

■ 14 x 6mm BAR with BASKET



Ø	⚖	Code
mm	kg	
100	1.300	0502130

*Sandblasted.

100	0.160	0502072
-----	-------	---------

Textured.

100	0.170	0535331098
-----	-------	------------

Hammered.

FOR OUR RANGE OF BARS FOR RAILINGS SEE PAGE 36.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

FLAT SECTION

■ 14 x 7mm BAR



Ø	⚖	Code
mm	kg	
100	0.220	0535331060
110	0.240	0536631060
120	0.280	0536731060
130	0.300	0535731060

■ 16 x 4mm BAR



Ø	⚖	Code
mm	kg	
100	0.140	0502019
120	0.170	0502020
130	0.200	0502021
160	0.230	0502022

■ 16 x 8mm BAR



Ø	⚖	Code
mm	kg	
80	0.230	0535131043
90	0.250	0535231043
100	0.285	0502042
110	0.310	0536631043
120	0.330	0502043
125	0.370	0535631043
130	0.390	0535731043
150	0.450	0535931043

■ 20 x 4mm BAR



Ø	⚖	Code
mm	kg	
100	0.200	0502025
120	0.210	0502026
130	0.260	0502027
160	0.300	0502028
190	0.340	0502029
250	0.500	0502030

■ 20 x 6mm BAR



Ø	⚖	Code
mm	kg	
90	0.250	050204110
100	0.280	050204111
110	0.310	050204113
125	0.350	050204116
130	0.370	050204118
150	0.430	050204119
190	0.540	050204121
250	0.720	050204122

■ 20 x 8mm BAR



Ø	⚖	Code
mm	kg	
100	0.350	0535331044

FOR SHAPES & INFILLS
SEE PAGE 156.

OVAL SECTIONS

■ 12mm SQUARE BAR



↕	↔	⚖	Code
mm	mm	kg	
150	100	0.43	0537231024



↕	↔	⚖	Code
mm	mm	kg	
540	465	1.77	0540331072

Hammered.



■ 12 x 6mm FLAT BAR



↕	↔	⚖	Code
mm	mm	kg	
400	115	0.43	0503082

■ 14 x 7mm FLAT BAR



↕	↔	⚖	Code
mm	mm	kg	
150	100	0.29	0537231060

■ 16 x 8mm FLAT BAR



↕	↔	⚖	Code
mm	mm	kg	
150	100	0.39	0537231043

CIRCLES & INFILLS



WROUGHT IRON
COMPONENTS



CIRCLES WITH FISHTAIL ENDS



Ø	■	⚖	Code
mm	mm	kg	
100	12 x 6	0.24	0508910042
100	14 x 7	0.35	0508910060
100	16 x 8	0.42	0508910043
100	20 x 8	0.52	0508910044

100	12 x 6	0.24	0508910098
100	14 x 7	0.35	0508910247
100	16 x 8	0.42	0508910099
100	20 x 8	0.52	0508910280

Hammered on 4 corners.



Ø	■	⚖	Code
mm	mm	kg	
100	16 x 8	0.43	0509910043
110	12 x 6	0.27	0532310042
110	16 x 8	0.48	0532310043
120	14 x 7	0.41	0510510060
120	16 x 8	0.53	0510510043
130	16 x 8	0.53	0510810043

120	14 x 7	0.41	0510510176
-----	--------	------	------------

Hammered on 2 edges.



Ø	■	⚖	Code
mm	mm	kg	
100	12 x 6	0.19	050206501
120	12 x 6	0.32	050206502

120	12 x 6	0.32	050206508
-----	--------	------	-----------

Textured.



↕	↔	■	⚖	Code
mm	mm	mm	kg	
100	65	12 x 6	0.140	0501108

Fluted.



↕	↔	■	⚖	Code
mm	mm	mm	kg	
120	90	12 x 6	0.20	0513320042
130	95	16 x 8	0.31	0513320043



↕	↔	■	⚖	Code
mm	mm	mm	kg	
120	100	12 x 6	0.30	050199908



↕	↔	■	⚖	Code
mm	mm	mm	kg	
125	100	8	0.20	0508010022



↕	↔	■	⚖	Code
mm	mm	mm	kg	
200	100	12 x 6	0.34	0507810042
200	100	14 x 7	0.39	0509610060
200	100	16 x 8	0.50	0509610043
250	130	20 x 6	0.62	0508210054



↕	↔	■	⚖	Code
mm	mm	mm	kg	
285	210	16 x 8	1.25	0534410043

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

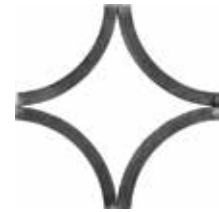
■ Grooved



Ø	■	⚖	Code
mm	mm	kg	
100	12 x 6	0.21	0598088042



Ø	■	⚖	Code
mm	mm	kg	
100	12 x 6	0.14	0509010042
100	14 x 7	0.19	0509010060
100	16 x 8	0.23	0509010043



Ø	Bar Size	⚖	Code
mm	mm	kg	
100	■ 12 x 6	0.15	0510210042
100	■ 12	0.30	0510210024

100	12 x 6	0.14	0509010098
100	16 x 8	0.23	0509010099

Hammered.



Ø	■	⚖	Code
mm	mm	kg	
100	12	0.28	0530810024



Ø	■	⚖	Code
mm	mm	kg	
100	12	0.18	0508710024



↕	↔	■	⚖	Code
mm	mm	mm	kg	
140	100	12 x 6	0.24	0546520042

Riveted.



↕	↔	■	⚖	Code
mm	mm	mm	kg	
185	155	16	0.51	0502205



↕	↔	■	⚖	Code
mm	mm	mm	kg	
230	100	12 x 6	0.57	0532110042



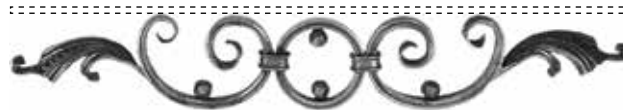
↕	↔	■	⚖	Code
mm	mm	mm	kg	
240	135	16	0.94	0502207



↕	↔	■	⚖	Code
mm	mm	mm	kg	
250	130	12	0.41	0529807024

↕	↔	■	⚖	Code
mm	mm	mm	kg	
500	100	12 x 6	0.18	0501DB1
500	100	20 x 6	0.18	0501DB2

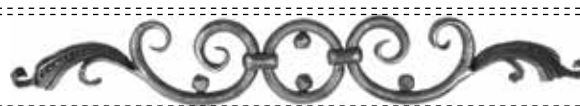
SHAPES & INFILLS



↕ mm	↔ mm	■ mm	⚖ kg	Code
80	235	12 x 6	0.320	0501121

↕ mm	↔ mm	■ mm	⚖ kg	Code
80	525	16 x 8	1.08	0522111216

Grooved.



↕ mm	↔ mm	● mm	⚖ kg	Code
90	360	12	0.62	0512311013

↕ mm	↔ mm	● mm	⚖ kg	Code
80	525	12	0.91	0522011119

Hammered.

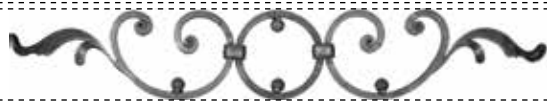
FOR OUR RANGE OF GATE TOPS SEE PAGE 64.



↕ mm	↔ mm	■ mm	⚖ kg	Code
100	300	12	0.82	0527010024

↕ mm	↔ mm	⚖ kg	Code
100	650	2.31	317121

Ductile Iron.



↕ mm	↔ mm	■ mm	⚖ kg	Code
100	600	16 x 8	1.37	0522111043

↕ mm	↔ mm	■ mm	⚖ kg	Code
100	800	12	2.50	0561733024

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
100	490	14 x 7	0.70	0509510060



↑↓ mm	↔ mm	● mm	⚖ kg	Code
130	900	12	2.28	0513833013



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
150	1000	14 x 7	2.67	0561833060

FOR OUR RANGE OF GATE ARCHES
SEE PAGE 55.

INFILL SCROLL PANELS



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
100	2400	12 x 6	3.70	0523410042



↑↓ mm	↔ mm	● mm	⚖ kg	Code
130	2400	12	5.80	0528010013



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
150	2450	14 x 7	6.30	0528310060



↑↓ mm	↔ mm	■ mm	⚖ kg	Code
100	2520	12	6.50	0528210024



↑↓ mm	↔ mm	⚖ kg	Code
84	1152	2.50	058526

Laser profiled.

WROUGHT IRON
COMPONENTS



FINISHES

SMOOTH



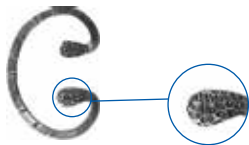
TEXTURED



HAMMERED



8mm SQUARE BAR



↕ mm	↔ mm	⚖ kg	Code
115	80	0.160	0503520180

Hammered. Bar ■ 8mm.



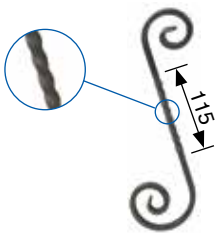
↕ mm	↔ mm	⚖ kg	Code
120	75	0.140	0501085

Textured. Bar ■ 8mm.



↕ mm	↔ mm	⚖ kg	Code
135	75	0.19	0501006

Textured. Bar ■ 8mm.



↕ mm	↔ mm	⚖ kg	Code
350	100	0.380	0501037

Bar ■ 8mm.



↕ mm	↔ mm	⚖ kg	Code
360	110	0.340	0501091

Bar ■ 8mm.



↕ mm	↔ mm	⚖ kg	Code
360	125	0.940	0501031

Bar ■ 8mm.

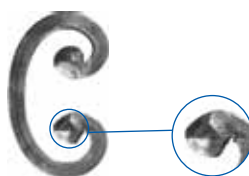


12mm SQUARE BAR



↕ mm	↔ mm	⚖ kg	Code
120	100	0.320	0552120024

Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
125	75	0.360	0553920024

Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
130	70	0.230	0552220024

H 130 x W 70mm. Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
150	100	0.51	0520320024

Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
150	100	0.43	0544220072

Hammered. Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
200	100	0.53	0500520072

Hammered. Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
250	210	0.900	0526910024

Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
250	100	0.670	0558420024

Bar ■ 12mm.



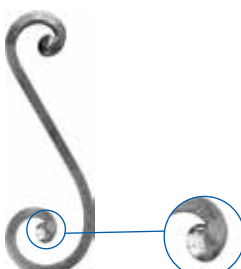
↕ mm	↔ mm	⚖ kg	Code
250	100	0.55	0544920024

Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
285	155	0.680	0540820072

Hammered. Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
300	100	0.660	0554620024

Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
360	130	1.050	0501107

Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
370	180	1.160	0540920072

Hammered. Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
380	150	1.220	0551620024

Bar ■ 12mm.

SCROLLS



12mm SQUARE BAR

WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	⚖ kg	Code
400	150	1.040	0560420024

Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
480	220	1.600	050412001

Hammered. Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
500	150	1.420	0524233024

Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
650	115	1.170	050405601

Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
660	250	2.460	0524333024

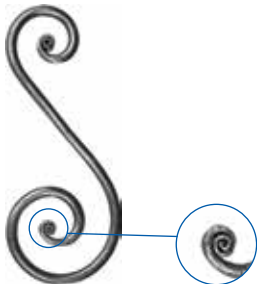
Bar ■ 12mm.



↕ mm	↔ mm	⚖ kg	Code
720	250	1.530	0504057

Bar ■ 12mm.

12mm ROUND BAR



↕ mm	↔ mm	⚖ kg	Code
290	120	0.670	0522220013

Bar ● 12mm.



↕ mm	↔ mm	⚖ kg	Code
290	130	0.700	050113102

Bar ● 12mm.



↕ mm	↔ mm	⚖ kg	Code
360	130	0.880	050113106

Bar ● 12mm.



↕ mm	↔ mm	⚖ kg	Code
360	120	0.890	0522020013

Bar ● 12mm.



↕ mm	↔ mm	⚖ kg	Code
370	80	0.600	050113121

Bar ● 12mm.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

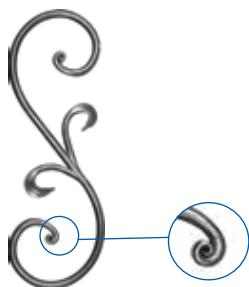
Ø Diameter

■ Grooved



SCROLLS

12mm ROUND BAR



↕ mm	↔ mm	⚖ kg	Code
400	130	0.990	0524310013

Bar ● 12mm.



↕ mm	↔ mm	⚖ kg	Code
600	112	0.680	0525020013

Bar ● 12mm.



0561633013 0561533013

↕ mm	↔ mm	⚖ kg	Code
650	130	1.630	0561633013
650	130	1.630	0561533013

Bar ● 12mm.

WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	⚖ kg	Code
660	250	1.92	0562033013

Bar ● 12mm.



↕ mm	↔ mm	⚖ kg	Code
710	250	1.990	0523933013

Bar ● 12mm.



↕ mm	↔ mm	⚖ kg	Code
900	130	2.280	0557333013

Bar ● 12mm.

14mm SQUARE BAR



↕ mm	↔ mm	⚖ kg	Code
125	75	0.430	0544120025

Bar ■ 14mm.



↕ mm	↔ mm	⚖ kg	Code
135	95	0.50	0546020025

Bar ■ 14mm.



↕ mm	↔ mm	⚖ kg	Code
200	100	0.700	0500520025

Bar ■ 14mm.



↕ mm	↔ mm	⚖ kg	Code
215	125	0.810	0544420025

Bar ■ 14mm.



↕ mm	↔ mm	⚖ kg	Code
250	150	1.070	0544520025

Bar ■ 14mm.



FOR SHORT BALUSTER BARS
SEE PAGE 36.

FOR METAL WORKING TOOLS
SEE PAGE 216.

■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round

SCROLLS



14mm SQUARE BAR

WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	⚖ kg	Code
300	125	0.970	0545220025

Bar ■ 14mm.



↕ mm	↔ mm	⚖ kg	Code
300	150	1.210	0545320025

Bar ■ 14mm.



16mm SQUARE BAR



↕ mm	↔ mm	⚖ kg	Code
130	100	0.650	0565920026

Bar ■ 16mm.



↕ mm	↔ mm	⚖ kg	Code
170	100	0.800	0501207

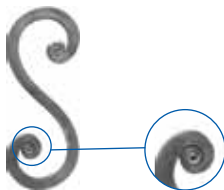
Bar ■ 16mm.



↕ mm	↔ mm	⚖ kg	Code
200	95	0.600	0501139

Bar ■ 16mm.

TO SEE OUR FULL RANGE OF ROSETTES SEE PAGE 100.



↕ mm	↔ mm	⚖ kg	Code
250	100	1.100	0563120026

Bar ■ 16mm.



↕ mm	↔ mm	⚖ kg	Code
300	100	1.280	0558620026

Bar ■ 16mm.



↕ mm	↔ mm	⚖ kg	Code
300	150	1.450	0563320026

Bar ■ 16mm.



↕ mm	↔ mm	⚖ kg	Code
365	170	1.600	0501167

Bar ■ 16mm.



↕ mm	↔ mm	⚖ kg	Code
500	250	1.280	0563420026

Bar ■ 16mm.



↕ mm	↔ mm	⚖ kg	Code
750	350	1.900	0504120

Bar ■ 16mm.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

16mm ROUND TUBE



↕ mm	↔ mm	⚖ kg	Code
650	140	1.610	0568333383

Tube $\bigcirc$ 16 x 2mm.

16mm SQUARE TUBE



↕ mm	↔ mm	⚖ kg	Code
200	100	0.270	0500520372

Tube $\square$ 16 x 1.5mm.



↕ mm	↔ mm	⚖ kg	Code
200	100	0.50	0545320372

Tube $\square$ 16 x 1.5mm.

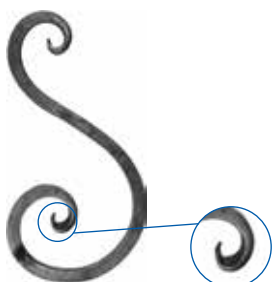
20mm SQUARE BAR



↕ mm	↔ mm	⚖ kg	Code
690	260	4.300	050405614

Bar $\blacksquare$ 20mm.

25mm SQUARE BAR



↕ mm	↔ mm	⚖ kg	Code
510	260	5.380	0570625028

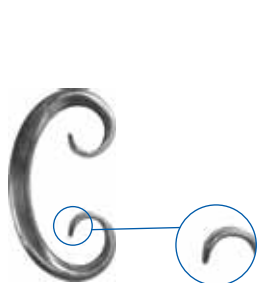
Bar $\blacksquare$ 25mm.



↕ mm	↔ mm	⚖ kg	Code
710	270	9.320	0570725028

Bar $\blacksquare$ 25mm.

25mm SQUARE TUBE



↕ mm	↔ mm	⚖ kg	Code
215	125	0.75	0570925352

Tube $\square$ 25 x 2mm.



↕ mm	↔ mm	⚖ kg	Code
500	250	1.700	0571125352

Tube $\square$ 25 x 2mm.



↕ mm	↔ mm	⚖ kg	Code
810	300	2.620	0571025352

Tube $\square$ 25 x 2mm.

10 x 5mm FLAT BAR



↕ mm	↔ mm	⚖ kg	Code
135	75	0.160	0501008

Bar $\blacksquare$ 10 x 5mm.



↕ mm	↔ mm	⚖ kg	Code
290	120	0.300	0501027

Bar $\blacksquare$ 10 x 5mm.



↕ mm	↔ mm	⚖ kg	Code
350	100	0.280	0501039

Bar $\blacksquare$ 10 x 5mm.

SCROLLS



10 x 5mm FLAT BAR



↕ mm	↔ mm	⚖ kg	Code
360	125	0.340	0501033

Bar ■ 10 x 5mm.



12 x 6mm FLAT BAR



↕ mm	↔ mm	⚖ kg	Code
75	45	0.070	0501004H

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
88	60	0.140	0546320042

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
95	60	0.160	0501092

Bar ■ 12 x 6mm.



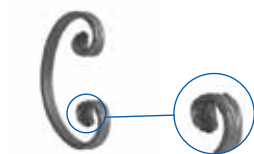
↕ mm	↔ mm	⚖ kg	Code
100	60	0.140	0541020042

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
100	60	0.140	0541020098

Hammered. Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
100	60	0.130	050108605

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
125	75	0.190	0544120098

Hammered, Bar ■ 12 x 6mm.



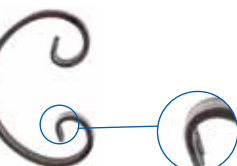
↕ mm	↔ mm	⚖ kg	Code
105	70	0.190	0501093

Bar ■ 12 x 6mm.



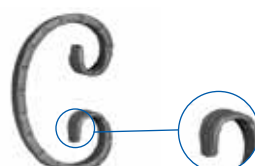
↕ mm	↔ mm	⚖ kg	Code
105	70	0.170	0500220042

Bar ■ 12 x 6mm.



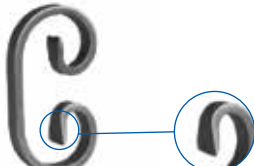
↕ mm	↔ mm	⚖ kg	Code
115	75	0.160	0501094

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
115	72	0.180	0501053

Textured. Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
117	60	0.190	0501004

Bar ■ 12 x 6mm.

FOR OUR RANGE OF GATE TOPS SEE PAGE 64.

12 x 6mm FLAT BAR



↕ mm	↔ mm	⚖ kg	Code
120	60	0.170	0501099

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
120	70	0.170	0501095

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
125	75	0.181	050108607

Bar ■ 12 x 6mm.

WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	⚖ kg	Code
125	90	0.240	0501055

Textured. Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
125	70	0.190	0544120042

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
130	70	0.180	0501057

Textured. Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
130	70	0.180	0501096

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
135	75	0.220	0501009

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
140	95	0.210	0500320042

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
140	95	0.210	0501098

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
145	100	0.250	0519611042

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
145	100	0.250	0519711042

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
150	90	0.170	0501059

Textured. Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
150	80	0.211	050108609

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
150	75	0.210	0501097

Bar ■ 12 x 6mm.

SCROLLS



12 x 6mm FLAT BAR

WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	⚖ kg	Code
150	70	0.200	0501100

Bar ■ 12 x 6mm.



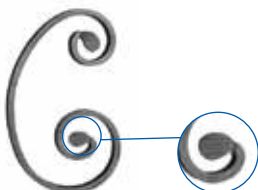
↕ mm	↔ mm	⚖ kg	Code
150	100	0.270	0544220042

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
180	85	0.310	0501014

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
180	110	0.330	0501087

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
190	70	0.230	0500620042

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
200	100	0.300	0544320042

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
200	100	0.240	0500520042

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
200	125	0.340	0501119 (R/H)
200	125	0.340	0501120 (L/H)

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
205	150	0.400	0501117

Fluted. Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
210	100	0.380	050199902

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
215	125	0.340	0544420042

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
220	100	0.380	050199904

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
220	100	0.420	050108601

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
220	90	0.280	0501018

Bar ■ 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
220	110	0.370	0501022

Bar ■ 12 x 6mm.

↕ Height

↔ Width

↗ Depth

⚖ Thickness

⚖ Weight

Ø Diameter

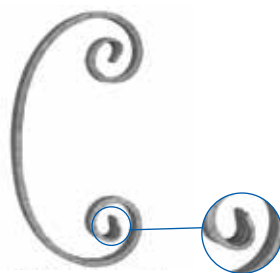
■ Grooved

12 x 6mm FLAT BAR



↕	↔	⚖	Code
mm	mm	kg	
235	50	0.230	0501320189

Hammered. Bar ■ 12 x 6mm.



↕	↔	⚖	Code
mm	mm	kg	
250	130	0.380	0501061

Textured. Bar ■ 12 x 6mm.



↕	↔	⚖	Code
mm	mm	kg	
250	100	0.320	0544920042

Bar ■ 12 x 6mm.



↕	↔	⚖	Code
mm	mm	kg	
250	100	0.370	0558420042

Bar ■ 12 x 6mm.



↕	↔	⚖	Code
mm	mm	kg	
250	75	0.400	0501105

Bar ■ 12 x 6mm.



↕	↔	⚖	Code
mm	mm	kg	
250	125	0.390	0545120042

Bar ■ 12 x 6mm.



↕	↔	⚖	Code
mm	mm	kg	
260	115	0.310	0501102

Bar ■ 12 x 6mm.



↕	↔	⚖	Code
mm	mm	kg	
290	120	0.440	0501028

Bar ■ 12 x 6mm.



↕	↔	⚖	Code
mm	mm	kg	
290	120	0.500	0501042

Bar ■ 12 x 6mm.

OUR RANGE OF RAILHEADS ARE FROM PAGE 68.

SCROLLS



12 x 6mm FLAT BAR



↕ mm	↔ mm	⚖ kg	Code
290	115	0.860	0501066

Textured. Bar 12 x 6mm.



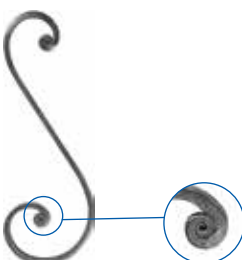
↕ mm	↔ mm	⚖ kg	Code
290	100	0.380	050199906

Bar 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
300	100	0.340	0545020042

Bar 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
300	100	0.520	0564520042

Bar 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
300	150	0.520	0545320042

Bar 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
300	125	0.450	0545220042

Bar 12 x 6mm.



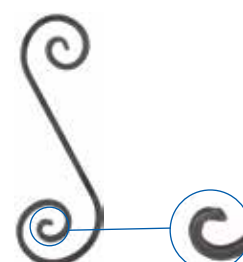
↕ mm	↔ mm	⚖ kg	Code
300	100	0.400	0558620042

Bar 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
350	100	0.420	0501040

Bar 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
300	125	0.490	0501034

Bar 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
360	125	0.520	0501046

Bar 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
360	130	0.490	0501068

Textured. Bar 12 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
360	125	0.580	0501072

Textured. Bar 12 x 6mm.

FOR OUR RANGE OF POST TOPS SEE PAGE 78.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

∅ Diameter

■ Grooved

12 x 6mm FLAT BAR



↑↓ mm	↔ mm	⚖ kg	Code
360	110	0.530	050109115

Bar ■ 12 x 6mm.



↑↓ mm	↔ mm	⚖ kg	Code
360	110	0.550	0501114

Fluted. Bar ■ 12 x 6mm.



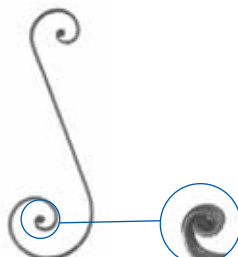
↑↓ mm	↔ mm	⚖ kg	Code
360	125	0.540	0501106

Bar ■ 12 x 6mm.



↑↓ mm	↔ mm	⚖ kg	Code
400	100	0.450	0583920042

Bar ■ 12 x 6mm.



↑↓ mm	↔ mm	⚖ kg	Code
450	145	0.550	0501306

Bar ■ 12 x 6mm.

OUR RANGE
OF RAILHEADS
ARE FROM PAGE 68.

14 x 6mm FLAT BAR



↑↓ mm	↔ mm	⚖ kg	Code
100	60	0.158	050108606

Bar ■ 14 x 6mm.



↑↓ mm	↔ mm	⚖ kg	Code
150	90	0.250	0501060

Textured. Bar ■ 14 x 6mm.



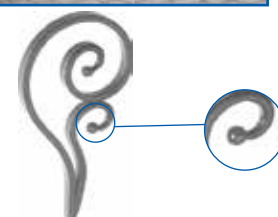
↑↓ mm	↔ mm	⚖ kg	Code
150	80	0.244	050108610

Bar ■ 14 x 6mm.



↑↓ mm	↔ mm	⚖ kg	Code
150	70	0.230	050110001

Bar ■ 14 x 6mm.



↑↓ mm	↔ mm	⚖ kg	Code
200	100	1.300	0501376

Bar ■ 14 x 6mm.



↑↓ mm	↔ mm	⚖ kg	Code
240	110	0.370	050108308

Textured. Bar ■ 14 x 6mm.



↑↓ mm	↔ mm	⚖ kg	Code
294	110	1.300	0501523

Bar ■ 14 x 6mm.



↑↓ mm	↔ mm	⚖ kg	Code
360	125	0.600	0501035

Bar ■ 14 x 6mm.

■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round

WROUGHT IRON
COMPONENTS

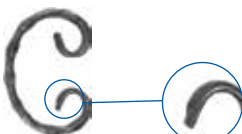


14 x 7mm FLAT BAR



↕ mm	↔ mm	⚖ kg	Code
60	100	0.170	0541020060

Bar 14 x 7mm.



↕ mm	↔ mm	⚖ kg	Code
60	100	0.170	0541020247

Bar 14 x 7mm.



↕ mm	↔ mm	⚖ kg	Code
100	65	0.260	0544120060

Bar 14 x 7mm.



↕ mm	↔ mm	⚖ kg	Code
150	100	0.36	0544220060

Bar 14 x 7mm.



↕ mm	↔ mm	⚖ kg	Code
200	100	0.360	0500520060

Bar 14 x 7mm.



↕ mm	↔ mm	⚖ kg	Code
250	100	0.43	0544920060

Bar 14 x 7mm.



↕ mm	↔ mm	⚖ kg	Code
300	150	0.700	0545320060

Bar 14 x 7mm.



↕ mm	↔ mm	⚖ kg	Code
300	100	0.530	0558620060

Bar 14 x 7mm.



↕ mm	↔ mm	⚖ kg	Code
400	100	0.610	0583920060

Bar 14 x 7mm.

16 x 4mm FLAT BAR



↕ mm	↔ mm	⚖ kg	Code
135	75	0.190	0501007

Bar 16 x 4mm.



↕ mm	↔ mm	⚖ kg	Code
180	85	0.300	0501012

Bar 16 x 4mm.

OUR RANGE
OF RAILHEADS
ARE FROM PAGE 68.

16 x 4mm FLAT BAR



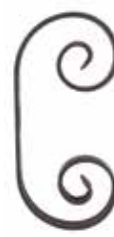
↕ mm	↔ mm	⚖ kg	Code
210	100	0.380	050199901

Bar ■ 16 x 4mm.



↕ mm	↔ mm	⚖ kg	Code
220	90	0.230	0501017

Bar ■ 16 x 4mm.



↕ mm	↔ mm	⚖ kg	Code
220	100	0.380	050199903

Bar ■ 16 x 4mm.



↕ mm	↔ mm	⚖ kg	Code
220	110	0.350	0501020

Bar ■ 16 x 4mm.



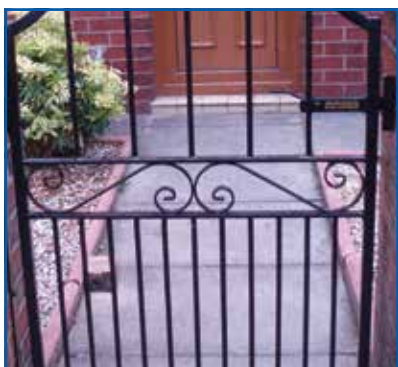
↕ mm	↔ mm	⚖ kg	Code
290	120	0.380	0501026

Bar ■ 16 x 4mm.



↕ mm	↔ mm	⚖ kg	Code
290	120	0.460	0501041

Bar ■ 16 x 4mm.



↕ mm	↔ mm	⚖ kg	Code
290	100	0.380	050199905

Bar ■ 16 x 4mm.



↕ mm	↔ mm	⚖ kg	Code
350	100	0.380	0501038

Bar ■ 16 x 4mm.



↕ mm	↔ mm	⚖ kg	Code
360	125	0.440	0501032

Bar ■ 16 x 4mm.



↕ mm	↔ mm	⚖ kg	Code
360	125	0.480	0501045

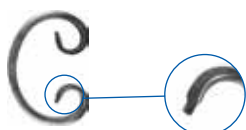
Bar ■ 16 x 4mm.



↕ mm	↔ mm	⚖ kg	Code
70	110	0.310	0528220043

Bar ■ 16 x 8mm.

16 x 8mm FLAT BAR



↕ mm	↔ mm	⚖ kg	Code
100	60	0.250	0541020043

Bar ■ 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
100	60	0.220	0541020099

Hammered. Bar ■ 16 x 8mm.

SCROLLS



16 x 8mm FLAT BAR



↕ mm	↔ mm	⚖ kg	Code
100	60	0.280	0563920043

Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
115	65	0.350	0501124

Hammered. Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
125	75	0.320	0544120043

Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
125	80	0.320	0544120099

Hammered. Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
140	100	0.450	0528120043

Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
150	100	0.460	0544220043

Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
150	100	0.430	0564020043

Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
160	100	0.400	0501112

Fluted. Bar 16 x 8mm.



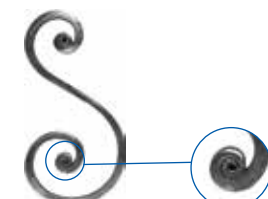
↕ mm	↔ mm	⚖ kg	Code
195	125	0.580	0528820043

Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
200	100	0.470	0500520043

Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
200	100	0.47	0543520043

Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
200	100	0.530	0544320043

Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
200	100	0.530	0582720043

Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
250	100	0.560	0583520043

Bar 16 x 8mm.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



SCROLLS

16 x 8mm FLAT BAR



↕ mm	↔ mm	⚖ kg	Code
250	100	0.530	0544920043

Bar ■ 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
290	90	0.600	0527420043

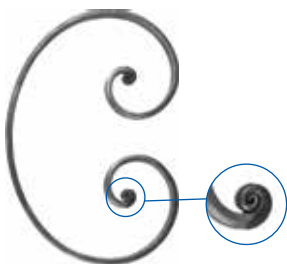
Bar ■ 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
230	95	0.51	0527520043

Bar ■ 16 x 8mm.

WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	⚖ kg	Code
290	200	0.920	0528320043

Bar ■ 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
300	125	0.730	0566520043

Bar ■ 16 x 8mm.

FOR OUR RANGE
OF POST TOPS
SEE PAGE 78.



↕ mm	↔ mm	⚖ kg	Code
300	100	0.680	0558620043

Bar ■ 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
310	190	0.940	0501131

Bar ■ 16 x 8mm.



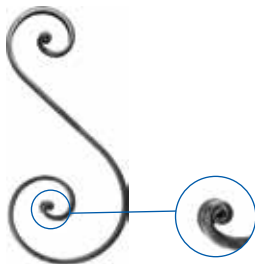
↕ mm	↔ mm	⚖ kg	Code
315	100	0.710	0558220043

Bar ■ 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
370	100	0.710	0528720043

Bar ■ 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
400	180	1.040	0527320043

Bar ■ 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
425	100	0.940	0558320043

Bar ■ 16 x 8mm.

SCROLLS



16 x 8mm FLAT BAR

WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	⚖ kg	Code
430	290	1.650	0527620043

Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
600	200	1.230	0527120043

Bar 16 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
600	108	0.76	0527020043

Bar 16 x 8mm.

20 x 6mm FLAT BAR



↕ mm	↔ mm	⚖ kg	Code
117	60	0.340	0501005

Bar 20 x 6mm.



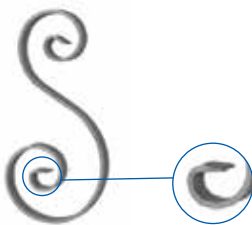
↕ mm	↔ mm	⚖ kg	Code
135	75	0.260	0501010

Bar 20 x 6mm..



↕ mm	↔ mm	⚖ kg	Code
180	85	0.540	0501015

Bar 20 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
220	110	0.620	0501024

Bar 20 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
290	120	0.720	0501030

Bar 20 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
290	120	0.850	0501044

Bar 20 x 6mm.

20 x 6mm FLAT BAR



↕ mm	↔ mm	⚖ kg	Code
360	125	0.810	0501036

Bar 20 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
360	125	0.860	0501048

Bar 20 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
720	130	1.090	0504032

Bar 20 x 6mm.



↕ mm	↔ mm	⚖ kg	Code
730	240	2.180	0504121

Bar 20 x 6mm.

↕ Height

↔ Width

↗ Depth

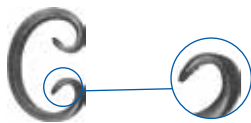
✂ Thickness

⚖ Weight

Ø Diameter

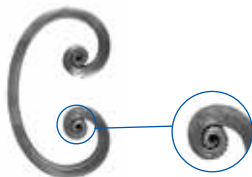
■ Grooved

20 x 8mm FLAT BAR



↕ mm	↔ mm	⚖ kg	Code
60	100	0.280	0541020044

Bar ■ 20 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
125	75	0.460	0566220044

Bar ■ 20 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
150	100	0.540	0544220044

Bar ■ 20 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
200	100	0.66	0544320044

Bar ■ 20 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
250	100	0.760	0558420044

Bar ■ 20 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
300	100	0.580	0500520044

Bar ■ 20 x 8mm.



↕ mm	↔ mm	⚖ kg	Code
300	100	0.890	0558620044

Bar ■ 20 x 8mm.



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CLIP-ON PANELS



WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	⚖ kg	Code
95	95	0.80	0503053

Bar 12 x 6mm. To suit 12mm bar.



↕ mm	↔ mm	⚖ kg	Code
100	110	0.29	0503054

Bar 12 x 6mm. To suit 12mm bar.



↕ mm	↔ mm	⚖ kg	Code
100	140	0.34	0543112042

Bar 12 x 6mm. To suit 12mm bar.



↕ mm	↔ mm	⚖ kg	Code
125	168	0.40	0530815042

Bar 12 x 6mm. To suit 12mm bar.

125	168	0.71	0530815043
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Bar 16 x 8mm. To suit 16mm bar.



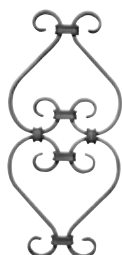
↕ mm	↔ mm	⚖ kg	Code
250	213	0.65	0530915042

Bar 12 x 6mm. To suit 12mm bar.



↕ mm	↔ mm	⚖ kg	Code
330	180	0.86	0503049

Bar 12 x 6mm. To suit 12mm bar.



↕ mm	↔ mm	⚖ kg	Code
360	165	1.00	0503043

Bar 12 x 6mm. To suit 12mm bar.



↕ mm	↔ mm	⚖ kg	Code
410	200	1.90	0503047

Bar 12 x 6mm. To suit 12mm bar.



↕ mm	↔ mm	⚖ kg	Code
440	225	1.40	0503046

Bar 12 x 6mm. To suit 12mm bar.

ALL CLIP ON PANELS CAN BE FITTED TO YOUR EXISTING RAILINGS.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

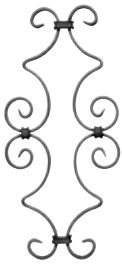
Ø Diameter

■ Grooved



CLIP-ON PANELS

WROUGHT IRON
COMPONENTS



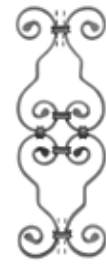
↕ mm	↔ mm	⚖ kg	Code
450	205	1.27	0503048

Bar ■ 12 x 6mm. To suit 12mm bar.



↕ mm	↔ mm	⚖ kg	Code
470	180	1.38	0530515042

Bar ■ 12 x 6mm. To suit 12mm bar.



↕ mm	↔ mm	⚖ kg	Code
480	170	1.40	0503045

Bar ■ 12 x 6mm. To suit 12mm bar.



↕ mm	↔ mm	⚖ kg	Code
535	150	1.03	0511915042

Bar ■ 12 x 6mm. To suit 12mm bar.



CAST FROM DUCTILE IRON



↕ mm	↔ mm	⚖ kg	Code
400	200	2.10	31858



↕ mm	↔ mm	⚖ kg	Code
425	175	2.20	31CP19



↕ mm	↔ mm	⚖ kg	Code
425	200	2.20	31CP76



**DO NOT GALVANISE DUCTILE
OR CAST IRON COMPONENTS.**

■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round

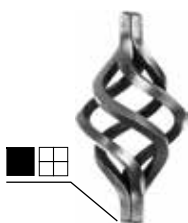
BASKETS



WROUGHT IRON
COMPONENTS



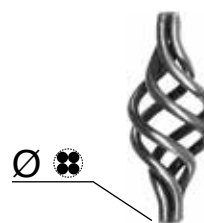
4 SECTIONS



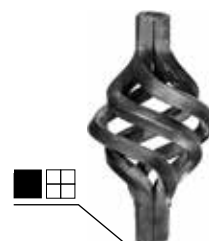
Bar	Base	↕	↔	⚖	Code
■ mm	■ mm	mm	mm	kg	
4	8	90	35	0.06	0502078
5	10	110	50	0.12	0502911031
6	12	130	60	0.20	0503011020
6	12	150	65	0.22	0502080
7	14	135	70	0.27	0503111021
7	14	160	70	0.27	0502081
8	16	150	75	0.40	0503211022
8	16	160	70	0.44	0502082
10	20	180	90	0.76	0503311023
10	20	210	90	0.88	0502083
12	24	210	110	1.30	0502084
15	30	240	115	2.27	0502085

6	12	125	60	0.21	0503011078
8	16	150	70	0.40	0503211070
10	20	180	80	0.76	0503311071

Hammered.



Bar	Base	↕	↔	⚖	Code
Ø mm	Ø mm	mm	mm	kg	
4.0	9.5	90	35	0.05	0500011631
6.0	14.5	125	55	0.17	0500011633
6.5	16.0	130	60	0.18	0502311010
8.0	19.5	145	70	0.33	0500011635



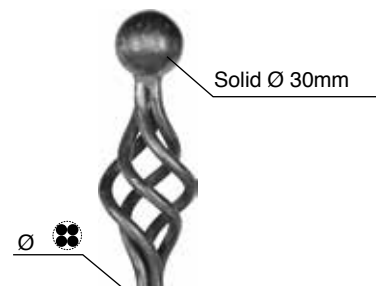
Bar	Base	↕	↔	⚖	Code
■ mm	■ mm	mm	mm	kg	
6	12	95	50	0.16	0503611020



Bar	Base	↕	↔	⚖	Code
■ mm	■ mm	mm	mm	kg	
6	12	125	50	0.21	0503911020



Bar	Base	↕	↔	⚖	Code
Ø mm	Ø mm	mm	mm	kg	
6	12	150	60	0.19	0502091



Bar	Base	↕	↔	⚖	Code
Ø mm	Ø mm	mm	mm	kg	
6.5	16	160	60	0.30	0543303010

↕ Height

↔ Width

↗ Depth

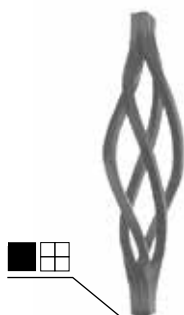
✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

4 SECTIONS



Bar	Base	↕	↔	⚖	Code
■ mm	■ mm	mm	mm	kg	
6	12	195	50	0.22	0502100



Bar	Base	↕	↔	⚖	Code
■ mm	■ mm	mm	mm	kg	
6	12	170	60	0.22	0548103024
10	20	275	90	0.90	0548403027

6 SECTIONS



Ø	■	⚖	Code
mm	mm	kg	
50	4	0.07	050206301



Ø	■	⚖	Code
mm	mm	kg	
70	6	0.23	0503711020

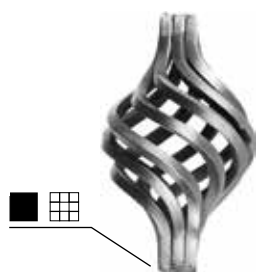


Ø	■	⚖	Code
mm	mm	kg	
70	6.5	0.19	0503811010



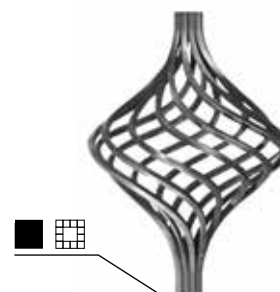
Ø	■	⚖	Code
mm	mm	kg	
90	6	0.23	0504311020

8 SECTIONS



Bar	Base	↕	↔	⚖	Code
■ mm	■ mm	mm	mm	kg	
4	12	155	75	0.20	0502086
6	18	130	80	0.40	0504011020
8	24	180	105	0.99	0502087

12 SECTIONS



Bar	Base	↕	↔	⚖	Code
■ mm	■ mm	mm	mm	kg	
6	24	200	150	1.06	0504811020



↕	↔	●	⚖	Code
mm	mm	mm	kg	
330	60	12	0.70	0502211013

FOR OUR FULL RANGE OF
DECORATIVE BARS
SEE PAGE 19.

WROUGHT IRON
COMPONENTS



A

B

C

D

E

F

G

FOR DECORATIVE
STUDS & NAILS
SEE PAGE 197.

Item	Ø mm	✂ mm	A Ø mm	⚖ kg	Code
A	35	—	—	0.05	0528305000
B	45	—	—	0.05	0525805000
	60	—	—	0.09	0525905000
C	50	3	—	0.05	0501401000
	70	3	—	0.08	0501601000
D	50	3	7	0.04	0501501000
	70	3	7	0.07	0501701000
	95	3	9	0.12	0503701000
E	60	3	10	0.08	051400506
F	60	2	10	0.04	0514017
G	60	3	8	0.07	05146641
	70	3	8	0.07	0501801000
	95	3	10	0.14	0501901000

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A



B



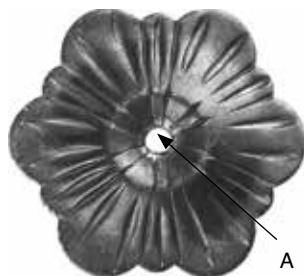
C



D



E



F



G



H



I



J



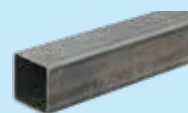
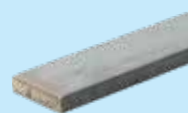
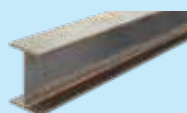
K



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Item	Ø	±	A	⚖	Code
	mm	mm	Ø mm	kg	
A	70	3	—	0.10	0503301000
B	93	5	—	0.51	0514005
C	95	5	—	0.26	0514003
D	95	3	—	0.21	0503401000
E	115	4	9.0	0.27	0505102000
F	60	2	—	0.04	0514016
G	95	3	—	0.26	0502001000
H	37	1	—	0.01	0514018
I	55	8	—	0.08	051408307
J	90	12	—	0.45	051408306
	125	15	—	1.25	051408305
	90	—	—	0.31	0523705000
K	65	10	12.5	0.17	051400509

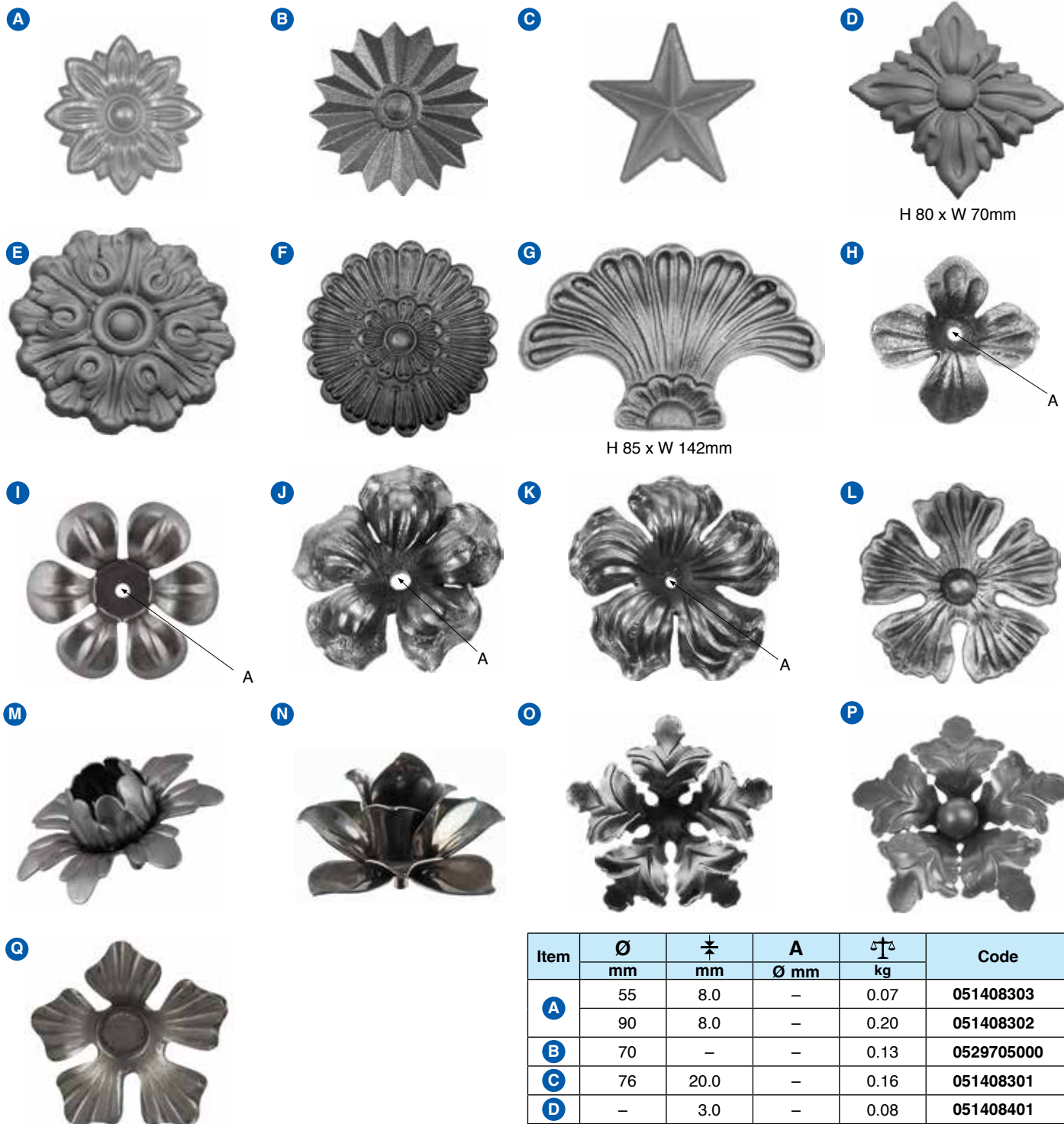
FOR STEEL
SEE PAGE 6.



FLOWERS



WROUGHT IRON
COMPONENTS



Item	Ø	✂	A	⚖	Code
	mm	mm	Ø mm	kg	
A	55	8.0	–	0.07	051408303
	90	8.0	–	0.20	051408302
B	70	–	–	0.13	0529705000
C	76	20.0	–	0.16	051408301
D	–	3.0	–	0.08	051408401
E	100	3.0	–	0.12	051408402
F	145	–	–	0.89	0536005000
G	–	–	–	0.54	0526405000
H	60	4.0	5	0.11	0522802000
I	65	0.6	–	0.01	0514034
J	80	4.0	7	0.13	0559802000
K	120	4.0	6	0.30	0559902000
L	115	–	–	0.35	0523605000
M	42	0.5	–	0.01	0514035
N	48	0.5	–	0.01	0514036
O	80	3.0	–	0.05	0503201000
P	80	3.0	–	0.08	0503101000
Q	85	2.0	–	0.06	0514023



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↕ Height

↔ Width

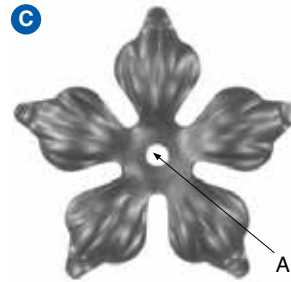
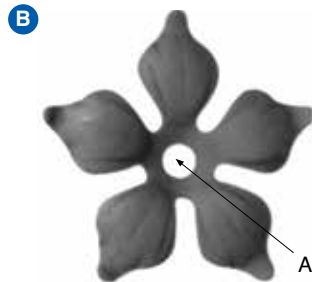
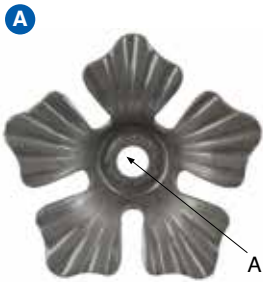
↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

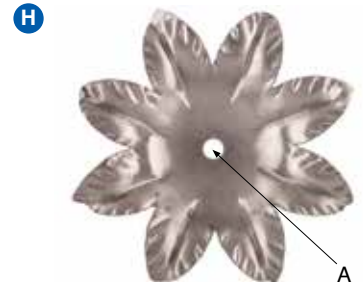
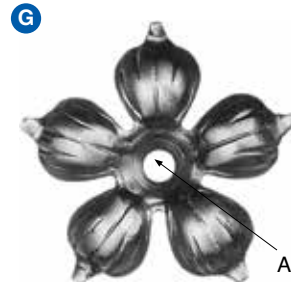
■ Grooved



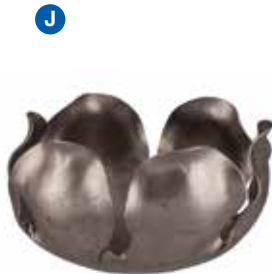
H 145 x W 135mm



H 145 x W 135mm



H 40mm



H 35mm



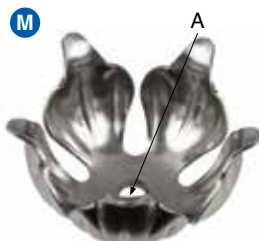
H 30mm



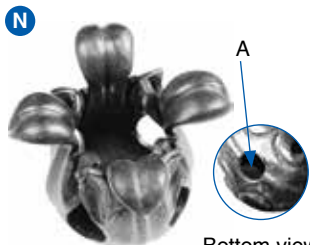
The above image shows codes: **0514024**, **0514025** & **0514026** when assembled.



H 40 x W 40mm



H 50mm

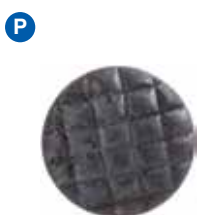


H 80mm

Bottom view



H 70mm



**FOR OUR
RANGE OF
GRAPE STEMS
& VINES
SEE PAGE 194.**

Item	Ø mm	✂ mm	A Ø mm	⚖ kg	Code
A	85	2.0	11.0	0.06	0514022
	90	3.0	9.0	0.13	0526005000
	90	3.0	8.0	0.13	05146645
B	90	2.0	11.0	0.05	0514021
C	135	2.0	10.0	0.14	051402101
D	—	—	—	0.32	0529205000
E	165	4.0	—	0.65	0567202000
F	—	—	—	0.44	0529105000
G	90	3.0	10.0	0.08	0503601000
H	150	1.0	10.5	0.10	051405003
I	40	0.5	—	0.02	0514024
J	55	0.5	—	0.03	0514025
K	65	0.5	—	0.02	0514026
L	—	—	—	0.07	0526305000
M	75	2.0	10.0	0.14	051402601
N	80	—	12.0	0.39	0507102000
O	90	0.6	—	0.03	0514027
P	25	—	—	0.01	051599918

FLOWERS



WROUGHT IRON
COMPONENTS



H 45mm



H 45mm



H 35mm



H 60mm



ZINC PLATED
Ø 5mm Threaded Stem

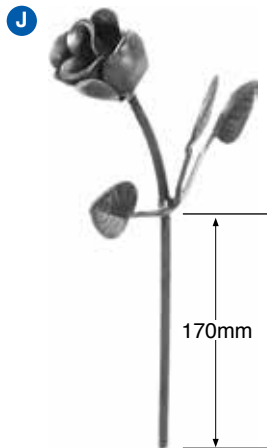
FOR OUR RANGE
OF LEAVES
SEE PAGE 188.



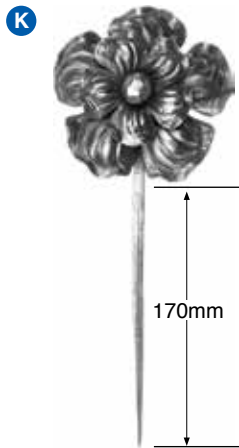
Ø 8mm stem



Ø 8mm stem



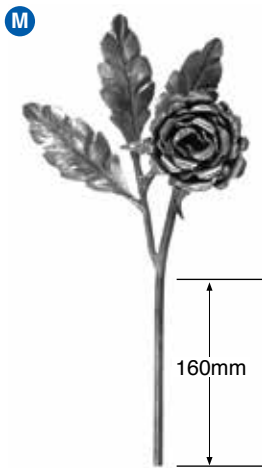
Ø 8mm Stem



15 x 10mm Stem



Ø 5mm Stem



Ø 6.5mm Stem

Item	Ø	↕	↔	⊥	⚖	Code
	mm	mm	mm	mm	kg	
A	30	45	—	1.0	0.07	05147005
B	40	45	—	—	0.29	0562102000
C	45	35	—	1.0	0.13	0562002000
D	50	60	—	0.5	0.05	0562202000
E	60	70	—	—	0.44	0561002000
F	60	45	—	—	0.14	05147001
G	55	—	—	—	0.05	051499901
H	—	200	110	—	0.34	0563602000
I	—	250	130	—	0.36	0563802000
J	—	285	165	—	0.16	0561102000
K	—	290	120	—	0.66	0528402000
L	—	300	—	—	0.19	05147004
M	—	300	160	—	0.43	0571402000

↕ Height

↔ Width

↗ Depth

⊥ Thickness

⚖ Weight

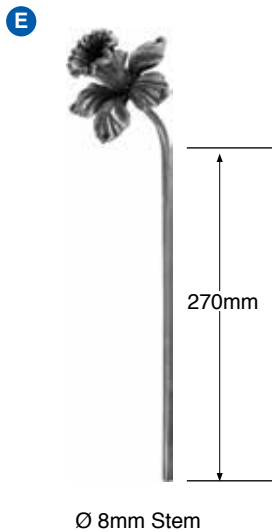
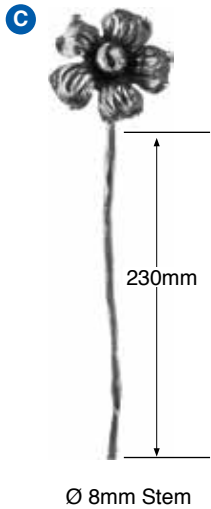
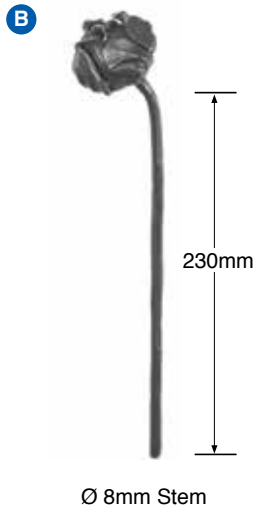
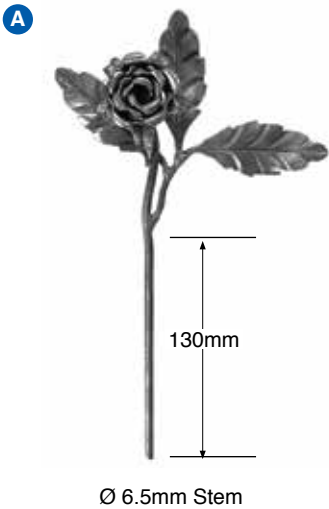
Ø Diameter

▬ Grooved



FLOWERS

WROUGHT IRON
COMPONENTS



Item				Code
	mm	mm	kg	
A	300	170	0.34	0571502000
B	300	60	0.23	0561302000
C	310	90	0.23	0528302000
D	320	—	0.27	05147002
E	350	90	0.32	0562305000
F	400	135	0.44	0505PRL04



■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round



SINGLE LEAVES



↕ mm	↔ mm	✂ mm	⚖ kg	Code
42	30	2.0	0.01	0503901000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
45	30	2.5	0.020	051460411



↕ mm	↔ mm	✂ mm	⚖ kg	Code
65	55	0.5	0.008	051403605



↕ mm	↔ mm	✂ mm	⚖ kg	Code
70	30	0.5	0.005	051403604



↕ mm	↔ mm	✂ mm	⚖ kg	Code
70	35	0.5	0.01	0514038
85	45	0.5	0.02	0514037



↕ mm	↔ mm	✂ mm	⚖ kg	Code
90	55	4	0.94	05146662



↕ mm	↔ mm	✂ mm	⚖ kg	Code
110	45	2.5	0.05	0514502000
135	56	2.5	0.08	0514602000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
115	50	4	0.11	0522002000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
115	65	0.5	0.02	051403606



↕ mm	↔ mm	✂ mm	⚖ kg	Code
195	80	0.5	0.54	0514039



↕ mm	↔ mm	✂ mm	⚖ kg	Code
162	150	2.5	0.13	0506102000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
170	155	2.5	0.15	0561902000



↕ mm	↔ mm	⚖ kg	Code
75	75	0.10	0529305000
115	110	0.23	0529405000

Cast steel.



↕ mm	↔ mm	✂ mm	⚖ kg	Code
57	55	0.6	0.01	0514040



↕ mm	↔ mm	✂ mm	⚖ kg	Code
60	60	3	0.05	0505501000
85	85	3	0.11	0502601000
130	130	3	0.21	0522302000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
75	70	0.6	0.01	0514041

Pressed steel.



↕ mm	↔ mm	✂ mm	⚖ kg	Code
105	95	1	0.04	0514042
200	190	1	0.11	0514043

Pressed steel.



↕ mm	↔ mm	⚖ kg	Code
125	75	0.12	0528005000
156	110	0.35	0528105000

Cast steel.



↕ mm	↔ mm	✂ mm	⚖ kg	Code
100	38	3	0.05	0509902000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
120	40	0.5	0.01	0514048



↕ mm	↔ mm	✂ mm	⚖ kg	Code
130	25	3	0.07	0529002000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
130	40	4	0.12	0520402000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
150	80	3	0.19	0510602000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
170	70	4	0.15	0524902000

● 6mm

FOR PAIRED LEAVES SEE PAGE 192.

LEAVES

SINGLE LEAVES



WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	✂ mm	⚖ kg	Code
200	80	4	0.36	0524002000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
205	100		0.38	0525305000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
235	115		0.70	0525405000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
240	110		0.38	0527805000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
250	55	3	0.31	0570002000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
250	50	3	0.53	0529202000
280	55	3	0.54	0529302000



↕ mm	✂ mm	Stem mm	⚖ kg	Code
250	2.5	● 7	0.11	0528002000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
256	51		0.29	0523805000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
285	50	3	0.29	05146647



↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

▬ Grooved

FOR PAIRED LEAVES
SEE PAGE 192.

WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	✂ mm	⚖ kg	Code
300	40	2	0.15	0503501000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
300	80	4	0.45	0513302000



↕ mm	↔ mm	Stem mm	⚖ kg	Code
340	30	● 7	0.11	0506302000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
350	75	4	0.73	0520802000



↕ mm	✂ mm	Stem mm	⚖ kg	Code
370	2.5	● 8	0.15	0528102000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
440	135	4	0.76	0524102000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
480	130	3	1.15	0505602000



↕ mm	↔ mm	⚖ kg	Code
530	125	0.73	0505PRL01

Ductile cast iron.



↕ mm	↔ mm	Stem mm	⚖ kg	Code
640	30	● 7	0.25	0528202000



↕ mm	↔ mm	✂ mm	⚖ kg	Code
690	200	4	2.52	0529602000



LEAVES

PAIRED LEAVES



WROUGHT IRON
COMPONENTS



L/H

R/H

↕ mm	↔ mm	≡ mm	⚖ kg	Code	
60	70	3	0.05	0502401000	L/H
60	70	3	0.05	0502501000	R/H



L/H

R/H

↕ mm	↔ mm	≡ mm	⚖ kg	Code	
80	60	3	0.06	0501201000	L/H
80	60	3	0.06	0501301000	R/H



L/H

R/H

↕ mm	↔ mm	≡ mm	⚖ kg	Code	
90	30	3	0.04	0505401000	L/H
90	30	3	0.04	0505301000	R/H



L/H

R/H

↕ mm	↔ mm	≡ mm	⚖ kg	Code	
115	40	3	0.06	0501001000	L/H
115	40	3	0.06	0501101000	R/H



L/H

R/H

↕ mm	↔ mm	Stem mm	⚖ kg	Code	
140	114	15 x 8	0.29	0521005000	L/H
140	114	15 x 8	0.29	0521105000	R/H



L/H

R/H

↕ mm	↔ mm	≡ mm	⚖ kg	Code	
155	50	3	0.09	0502301000	L/H
155	50	3	0.09	0502201000	R/H



L/H

R/H

↕ mm	↔ mm	≡ mm	⚖ kg	Code	
160	190	5	0.46	0528605000	L/H
160	190	5	0.46	0528705000	R/H



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↕ Height

↔ Width

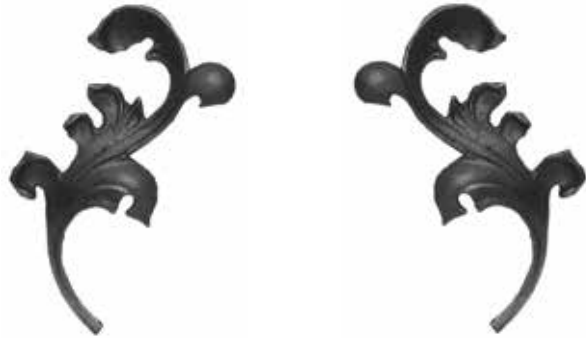
↗ Depth

≡ Thickness

⚖ Weight

Ø Diameter

■ Grooved



L/H R/H

↕ mm	↔ mm	Stem mm	⚖ kg	Code	
220	105	16 x 8	0.41	05146621	L/H
220	105	16 x 8	0.41	05146622	R/H



L/H R/H

↕ mm	↔ mm	Stem mm	⚖ kg	Code	
230	130	16 x 8	0.37	0524405000	L/H
230	130	16 x 8	0.37	0524305000	R/H



L/H R/H

↕ mm	↔ mm	Stem mm	⚖ kg	Code	
250	150	16 x 6	0.50	05146625	L/H
250	150	16 x 6	0.50	05146626	R/H



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GRAPES & VINES



WROUGHT IRON
COMPONENTS



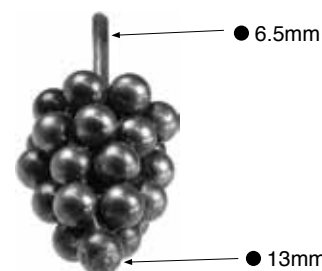
↕ mm	↔ mm	Bar mm	⚖️ kg	Code
80	23	● 4	0.02	0563402000



↕ mm	↔ mm	Bar mm	⚖️ kg	Code
90	25	● 6.5	0.05	0560902000



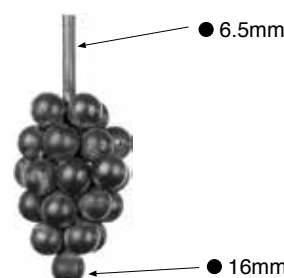
↕ mm	↔ mm	⚖️ kg	Code
100	40	0.11	0562802000



↕ mm	↔ mm	⚖️ kg	Code
120	55	0.36	0562602000



↕ mm	↔ mm	✂️ mm	⚖️ kg	Code
130	65	1	0.04	0514044



↕ mm	↔ mm	⚖️ kg	Code
130	65	0.63	0561202000

FOR OUR RANGE OF LEAVES SEE PAGE 188 OR VISIT www.fhbrundle.co.uk

↕ Height

↔ Width

↗ Depth

✂️ Thickness

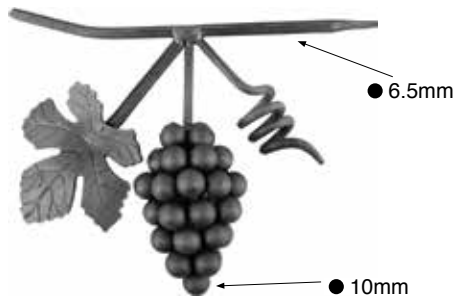
⚖️ Weight

∅ Diameter

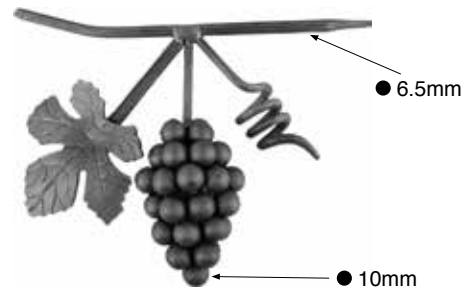
▬ Grooved

GRAPES & VINES

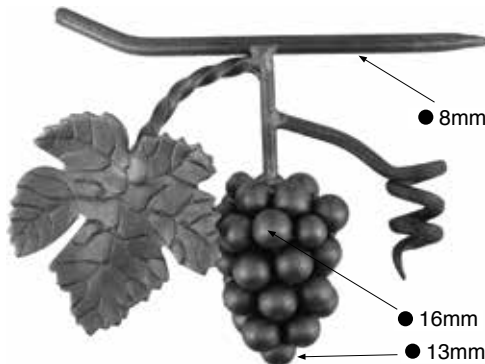
WROUGHT IRON COMPONENTS



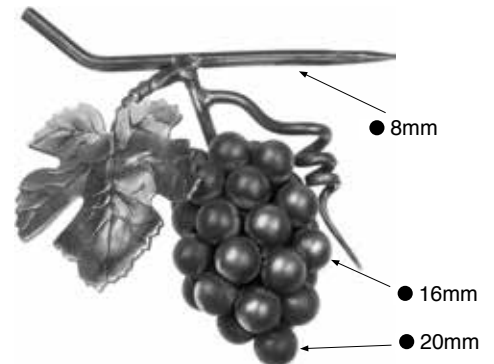
↕ mm	↔ mm	⚖ kg	Code
150	120	0.27	0562902000



↕ mm	↔ mm	⚖ kg	Code
150	180	0.49	0514140H2



↕ mm	↔ mm	⚖ kg	Code
180	180	0.90	0560302000



↕ mm	↔ mm	⚖ kg	Code
180	180	1.13	0560102000

FOR OUR RANGE OF SCROLLS
SEE PAGE 160 OR VISIT
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HOOKS



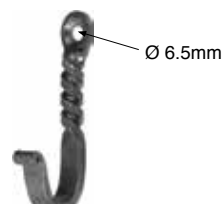
↕	Thread	⚖	Code
mm	mm	kg	
80	M4	0.06	0530693000

Unpainted.



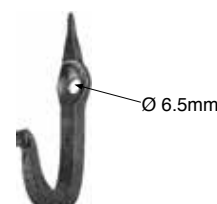
↕	Ø	⚖	Code
mm	mm	kg	
85	115	0.45	0514794000

Unpainted.



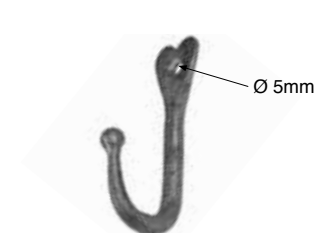
↕	↔	⚖	Code
mm	mm	kg	
110	50	0.11	0530793000

Bar ■ 14 x 7mm. Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
100	45	0.06	0527493000

Bar ■ 8mm. Unpainted.



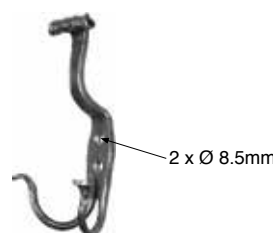
↕	↔	⚖	Code
mm	mm	kg	
90	40	0.05	0552293000

Bar ● 8mm. Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
130	80	0.11	0532593000

Bar ● 8mm. Unpainted.



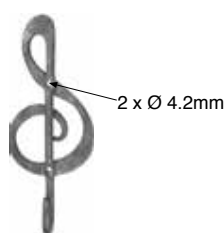
↕	↔	⚖	Code
mm	mm	kg	
180	135	0.27	0520493000

H 180 x W 135mm. Unpainted.



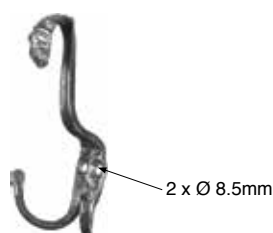
↕	↔	⚖	Code
mm	mm	kg	
110	120	0.17	0522993000

Bar ● 8mm. Unpainted.



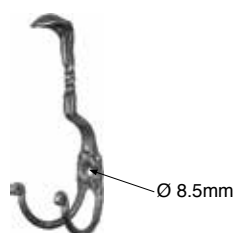
↕	↔	⚖	Code
mm	mm	kg	
210	90	0.21	0552393000

Bar ● 8mm. Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
180	100	0.28	0520693000

Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
220	100	0.28	0520793000

Unpainted.



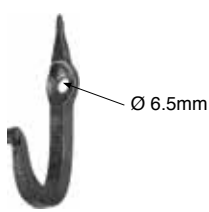
↕	↔	⚖	Code
mm	mm	kg	
120	70	0.14	0536893000

Unpainted.



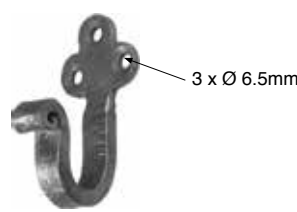
↕	↔	⚖	Code
mm	mm	kg	
95	75	0.06	0521793000

Bar ■ 8mm. Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
90	43	0.05	0527393000

Bar ■ 8mm. Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
95	50	0.15	0522893000

Bar ■ 16 x 8mm. Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
90	45	0.10	0532393000

Unpainted.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved

HOOKS



↑ mm	↔ mm	⚖ kg	Code
130	65	0.14	0523793000

Bar ■ 8 x 5mm. Unpainted.



↑ mm	↔ mm	⚖ kg	Code
130	70	0.16	0523693000

Bar ■ 10 x 6mm. Unpainted.

WROUGHT IRON
COMPONENTS

DECORATIVE STUDS & NAILS



DECORATIVE STUD



Ø mm	Width mm	Thread Length mm	Thread Ø mm	Code
20	22	40	M6	0539503000
30	25	45	M8	0539603000

Unpainted.

DECORATIVE STUD



Height mm	Width mm	Thread Ø mm	Code
16	20	M6	0538103000

Thread length 40mm. Unpainted.

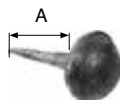
DECORATIVE STUD



Ø mm	Width mm	Thread Ø mm	Code
35	35	M10	0538703000

Thread length 55mm. Unpainted.

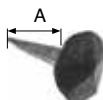
DECORATIVE NAIL



Ø mm	Width mm	A mm	Nail Max. Width mm	Code
10	25	20	4	0538803000
15	35	28	4	0537803000
25	45	37	5	0537903000
30	50	40	5	0538003000

Unpainted.

DECORATIVE HAMMERED NAIL



Ø mm	Width mm	A mm	Nail Max. Width mm	Code
14	25	20	4	0535603000
15	35	30	4	0535703000
24	45	40	5	0535803000
30	50	45	5	0535903000

Unpainted.

ANTIQUE DOOR STUD



Ø mm	Code
20	051601802

Unpainted.

SCREWED SHANK DOOR STUD



Ø mm	Code
19	0516209

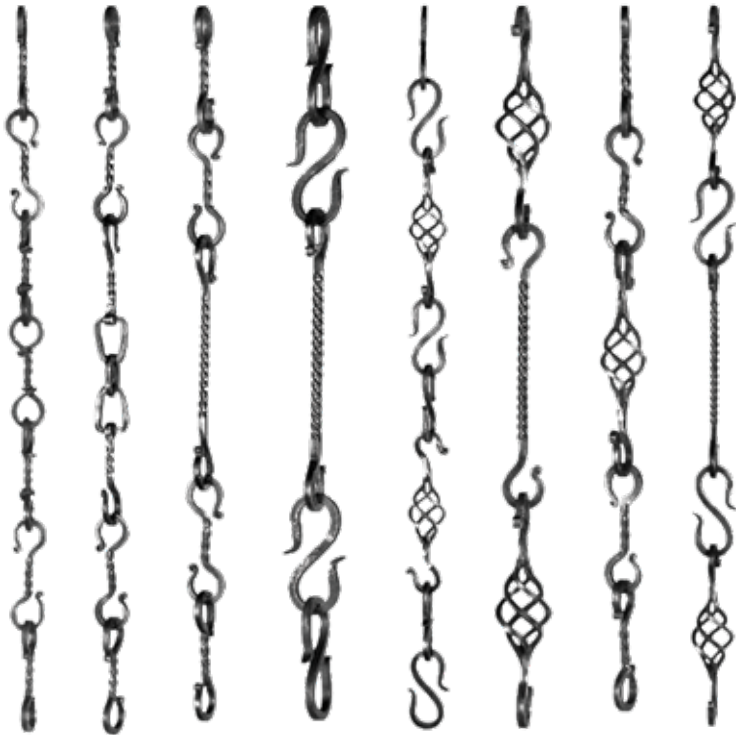
Unpainted.

FULL RANGE OF FIXINGS
FROM PAGE 704.

'S' SHAPED HOOKS & COMBINATION IDEAS

HERE ARE SOME EXAMPLES OF WHAT CAN BE ACHIEVED WHEN USING DIFFERENT COMBINATIONS OF HOOKS.

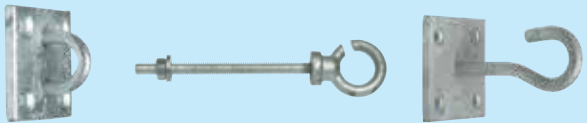
WROUGHT IRON COMPONENTS



Item					Code
	mm	mm	mm	kg	
A	85	45	6	0.05	0510994000
	80	37	8	0.09	0510694000
	100	55	8	0.10	0510794000
B	100	30	6	0.04	0510894000
C	180	40	6	0.09	0510194000
D	200	33	6	0.09	0514294000
	250	37	8	0.17	0514394000
E	250	35	6	0.19	0510494000
F	280	35	6	0.16	0510594000

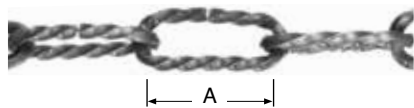
Unpainted.

FOR OUR RANGE OF CHAINS & FITTINGS SEE PAGE 700.



CHAINS

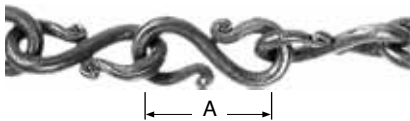
TWISTED SQUARE BAR



■ mm	A mm	Code
5	50	0512294129
6	53	0511594120
8	64	0511794122

Mild steel. Unpainted.

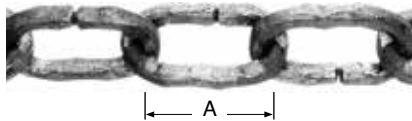
PLAIN ROUND BAR



Ø mm	A mm	Code
6	43	0514894010
8	54	0514994011

Mild steel. Unpainted.

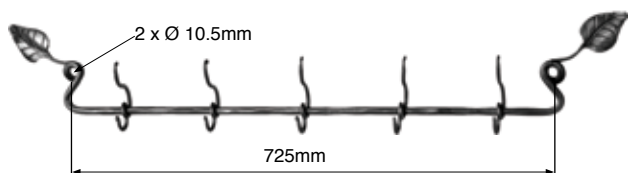
HAMMERED SQUARE BAR



■ mm	A mm	Code
10	80	0511294071

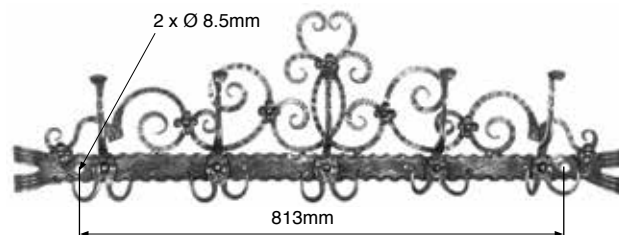
Mild steel. Unpainted.

COAT RACKS



↕ mm	↔ mm	⚖ kg	Code
130	965	1.35	0530593000

Unpainted.



↕ mm	↔ mm	⚖ kg	Code
320	1040	6.90	0520193000

Unpainted.

WROUGHT IRON
COMPONENTS

BUTTERFLIES



↕ mm	↔ mm	✂ mm	⚖ kg	Code
60	110	1	0.02	0514049

Unpainted.



↕ mm	↔ mm	✂ mm	⚖ kg	Code
125	175	1	0.07	0514050

Unpainted.

CANDLE HOLDER



↕ mm	Ø mm	⚖ kg	Code
105	100	0.70	0522393000

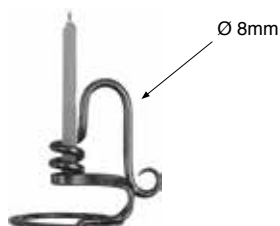
Unpainted.

CANDLE HOLDERS



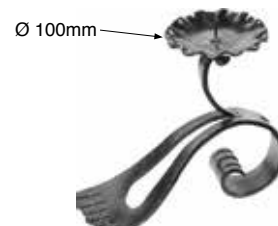
↕ mm	↔ mm	⚖ kg	Code
115	320	1.40	0522493000 (left hand)
115	320	1.40	0522593000 (right hand)

Image shows a left hand candle holder. Unpainted.



↕ mm	Ø mm	⚖ kg	Code
155	120	0.57	0522693000

Unpainted.



↕ mm	↔ mm	⚖ kg	Code
160	185	0.58	0510893000

Unpainted.



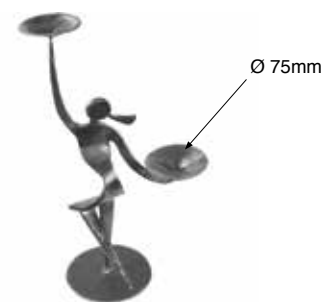
↕ mm	↔ mm	⚖ kg	Code
240	180	2.47	0527893000

Unpainted.



↕ mm	Ø mm	⚖ kg	Code
265	90	0.70	0531293000

Unpainted.



↕ mm	↔ mm	⚖ kg	Code
340	110	0.90	0532193000

Unpainted.

FOR OUR RANGE OF ART DÉCOR SEE PAGE 203.

CANDLE HOLDERS

WROUGHT IRON
COMPONENTS



↕	↔	⚖	Code
mm	mm	kg	
620	265	3.30	0552693000

Unpainted.

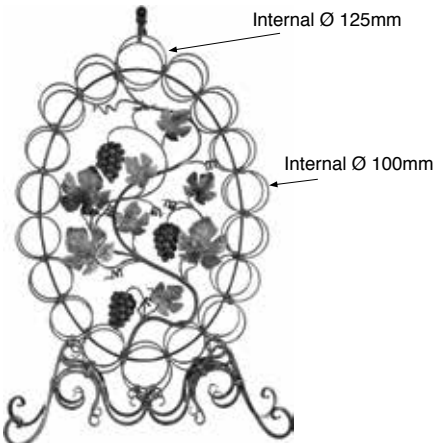
MENU STAND



↕	↔	⚖	Code
mm	mm	kg	
1405	460	12.70	0531393000

Unpainted.

WINE RACKS



↕	↔	⚖	Code
mm	mm	kg	
1050	700	15.50	0532893000

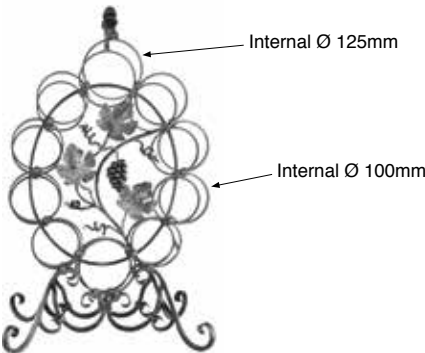
Holds up to 18 bottles. Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
1490	445	7.80	0531193000

Unpainted.

WINE RACK



↕	↔	⚖	Code
mm	mm	kg	
710	440	6.80	0531593000

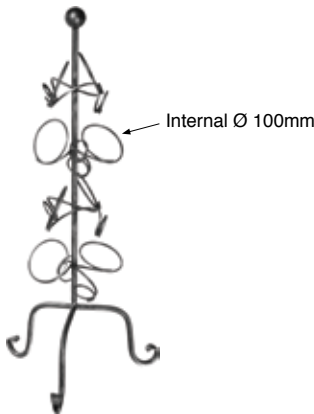
Holds up to 10 bottles. Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
965	345	3.50	0530993000

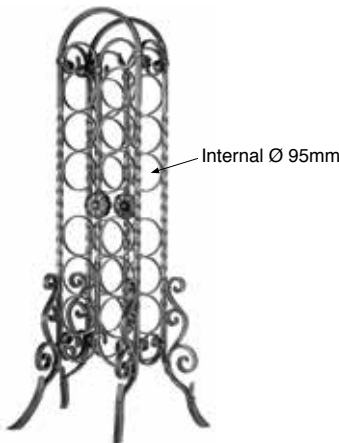
Unpainted.

FOR OUR RANGE
OF BASKETS &
BRACKETS SEE
PAGE 205.



↕	↔	⚖	Code
mm	mm	kg	
950	450	4.43	0532693000

Holds up to 8 bottles. Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
1040	500	13.73	0541293000

Holds up to 12 bottles. Unpainted.

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



LOG HOLDERS



↕ mm	↔ mm	↗ mm	⚖ kg	Code
355	570	280	7.43	0526093000

Unpainted.



↕ mm	↔ mm	↗ mm	⚖ kg	Code
490	530	280	10.60	0526193000

Unpainted.



↕ mm	⚖ kg	Code
750	7.30	0532993000

WROUGHT IRON
COMPONENTS

FIRE PITS & BASES



↕ mm	↔ mm	⚖ kg	Code
500	820	21.92	0525793000

Unpainted.



↕ mm	Ø mm	⚖ kg	Code
540	710	30.75	0525693000

Unpainted.

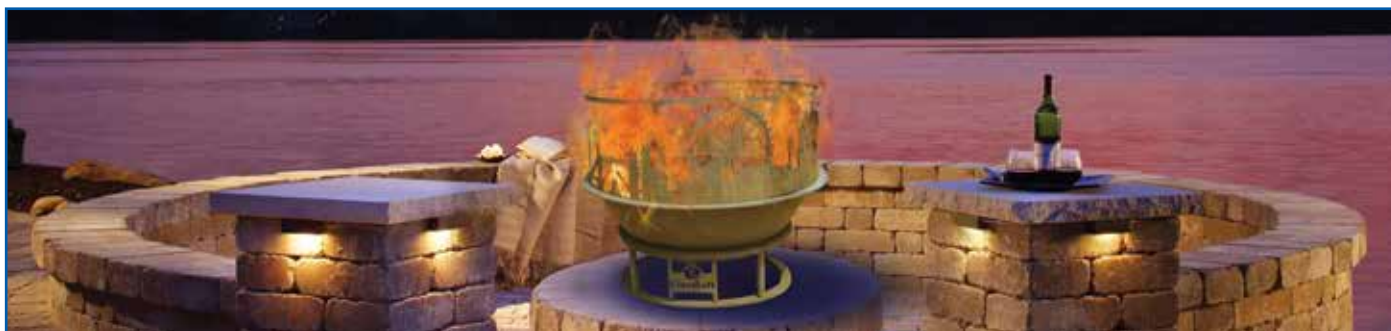
HEMISPHERES



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



CREATE YOUR
OWN DESIGN
USING A HAND
HELD PLASMA
CUTTER & WELDER
WHEN USING OUR
HEMISPHERES.



■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round

CURTAIN POLE ACCESSORIES

WROUGHT IRON
COMPONENTS



Finish	Ø	⚖️	Code
steel	mm	kg	
Black Finished	27	0.010	0513993001
Black Painted	35	0.010	0534793000SB
Self Colour	43	0.010	0513993002
Black Painted	43	0.010	0513993004
Black Finished	56	0.020	0513993005



↕	↔	To Suit Ø	⚖️	Code
mm	mm	mm	kg	
100	90	20	0.22	0514084000SB

Black painted steel.



↕	↔	To Suit Ø	⚖️	Code
mm	mm	mm	kg	
60	178	20	0.39	0514284000SB

Black painted steel.



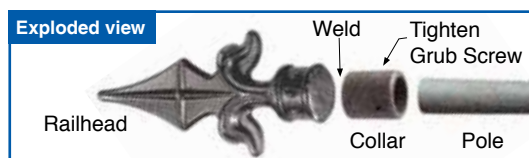
↕	↔	To Suit Ø	⚖️	Code
mm	mm	mm	kg	
70	160	20	0.33	0514384000SB

Black painted steel.

WELD YOUR OWN CURTAIN POLE CURTAIN POLE COLLAR



To Suit Ø mm	Code
20	077020
25	077025
30	077030



Ø	⚖️	Code
mm	kg	
43	0.030	0513993003

Black finished steel



↕	↔	To Suit Ø	⚖️	Code
mm	mm	mm	kg	
100	90	20	0.22	0514484000SB

Black painted steel.



↕	↔	To Suit Ø	⚖️	Code
mm	mm	mm	kg	
70	160	20	0.31	0514184000SB

Black painted steel.



↕	↔	↗	⚖️	Code
mm	mm	mm	kg	
120	150	90	0.56	0522793000SB

Black painted steel.

ERW TUBE



Ø	≠	↔	⚖️	Code
mm	mm	m	kg	
20	2.0	3	0.85	300920203
25	1.5	6	0.96	30092516
30	1.5	6	1.38	30093016

FOR OUR FULL RANGE OF ERW STEEL
TUBE SEE PAGE 11.



↕ mm	↔ mm	■ mm	⚖ kg	Code
300	300	12 x 6	1.41	0560992000

Hammered. Unpainted.



↕ mm	↔ mm	■ mm	⚖ kg	Code
300	300	12 x 6	1.46	0560292000

Hammered. Unpainted.



↕ mm	↔ mm	■ mm	⚖ kg	Code
300	300	12 x 6	1.15	0560392000

Hammered. Unpainted.



↕ mm	↔ mm	■ mm	⚖ kg	Code
600	600	16 x 8	5.00	0558292000

Unpainted.



↕ mm	↔ mm	✱ mm	⚖ kg	Code
190	315	8	1.08	0552892000

Unpainted.

FOR LETTERS & NUMBERS
SEE PAGE 212.



↕ mm	↔ mm	✱ mm	⚖ kg	Code
345	456	5	1.21	0551192000

Unpainted.



↕ mm	↔ mm	✱ mm	⚖ kg	Code
345	456	5	1.21	0551292000

Unpainted.



↕ mm	↔ mm	✱ mm	⚖ kg	Code
390	160	5	1.20	0552992000

Unpainted.



↕ mm	↔ mm	✱ mm	⚖ kg	Code
390	160	5	1.20	0553092000

Unpainted.



↕	↔	≡	⚖	Code
mm	mm	mm	kg	
545	500	5	4.70	0553892000

Unpainted.



↕	↔	≡	⚖	Code
mm	mm	mm	kg	
545	500	5	4.70	0553992000

Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
800	620	7.77	0592088000

Riveted. Unpainted.



↕	↔	≡	⚖	Code
mm	mm	mm	kg	
915	873	2	4.11	0549504000

Unpainted.



↕	↔	↗	⚖	Code
mm	mm	mm	kg	
200	120	110	0.65	0554092000

Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
180	180	0.59	0556992000

Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
70	100	0.26	0553792000

Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
120	175	0.20	0553592000

Unpainted.



↕	↔	⚖	Code
mm	mm	kg	
90	170	0.61	0556192000

Unpainted.

FOR HOME DÉCOR
SEE PAGE 196.



↕ mm	↔ mm	⚖ kg	Code
240	180	1.25	0553492000

Unpainted.



↕ mm	↔ mm	⚖ kg	Code
65	65	0.27	0553192000

Unpainted.



↕ mm	↔ mm	⚖ kg	Code
140	90	0.28	0553292000

Unpainted.



↕ mm	↔ mm	⚖ kg	Code
155	65	0.28	0553392000

Unpainted.



↕ mm	↔ mm	⚖ kg	Code
110	230	0.30	0554592000

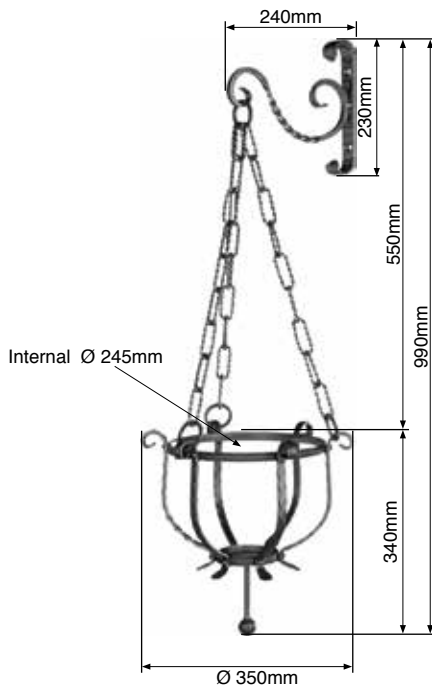
Unpainted.



↕ mm	↔ mm	⚖ kg	Code
120	270	0.56	0554692000

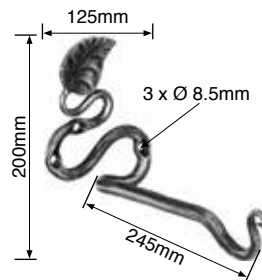
Unpainted.

BASKETS & BRACKETS



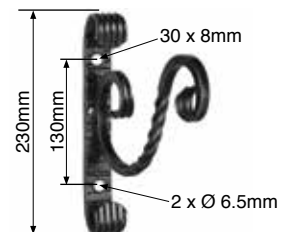
⚖ kg	Code
3.38	0528893000

Bracket included. Unpainted.



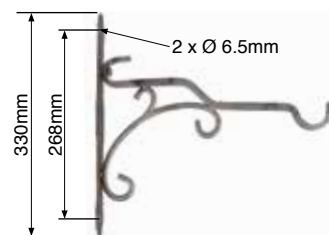
⚖ kg	Code
0.62	0530393000

Unpainted.



⚖ kg	Code
0.77	0521093000

Unpainted.



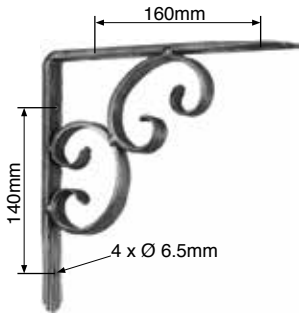
⚖ kg	Code
0.88	0530493000

Unpainted.

FOR OUR RANGE OF HOOKS SEE PAGE 196.

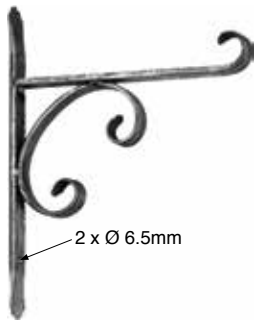
BRACKETS

WROUGHT IRON
COMPONENTS



↕ mm	↔ mm	■ mm	⚖ kg	Code
230	240	25 x 8	1.00	

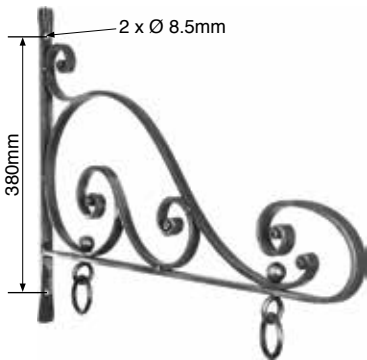
Unpainted.



↕ mm	↔ mm	■ mm	⚖ kg	Code
330	260	25 x 8	1.14	

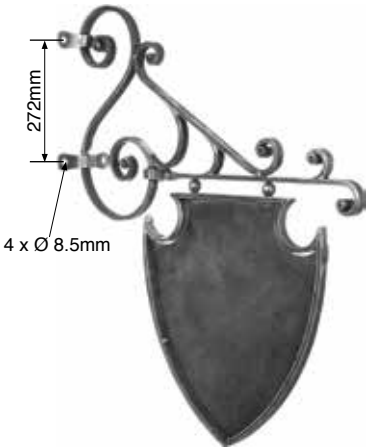
Unpainted.

SIGN BRACKETS



↕ mm	↔ mm	■ mm	⚖ kg	Code
485	600	20 x 8	3.76	

Unpainted.



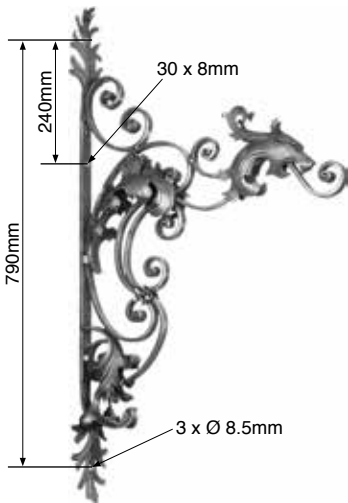
↕ mm	↔ mm	■ mm	⚖ kg	Code
610	500	16 x 8	4.16	

Unpainted.



↕ mm	↔ mm	● mm	⚖ kg	Code
660	650	14	5.30	

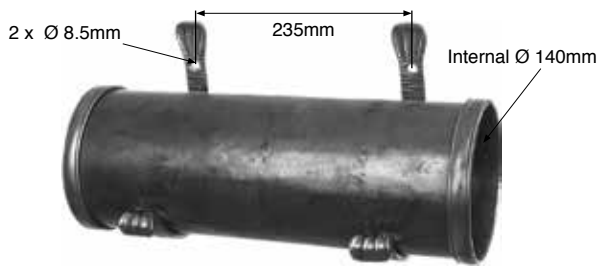
Unpainted.



↕ mm	↔ mm	■ mm	⚖ kg	Code
910	520	16 x 8	7.84	

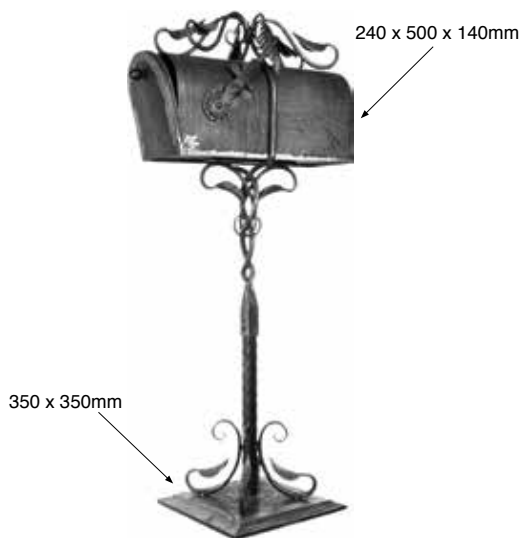
Unpainted.

LETTER & POST BOXES



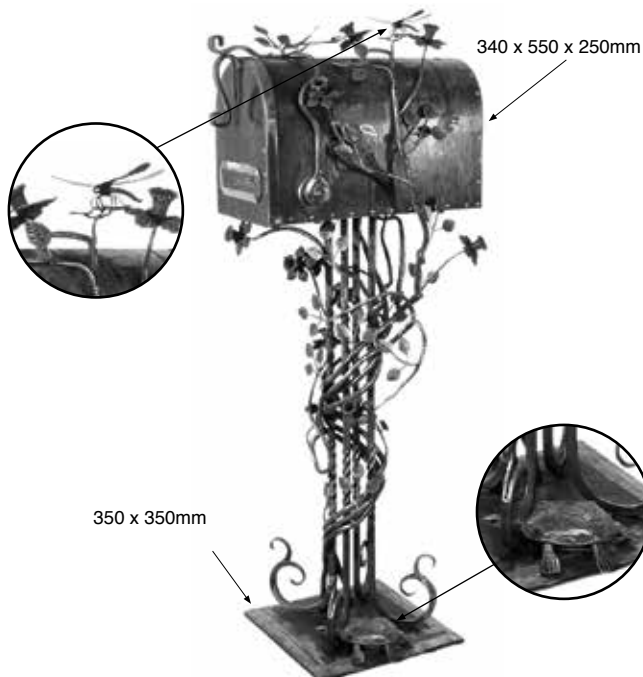
↕ mm	↔ mm	⚖ kg	Code
210	410	3.21	0511592000

Unpainted.



↕ mm	↔ mm	⚖ kg	Code
1230	500	14.54	0511992000

Unpainted.



↕ mm	↔ mm	⚖ kg	Code
1270	550	43.50	0511792000

Unpainted.

■ Square ■ Rectangular ● Round



↕ mm	↔ mm	⚖ kg	Code
645	500	14.54	0511692000

Unpainted.

FOR CIGARETTE BINS SEE PAGE 210.



↕ mm	↔ mm	⚖ kg	Code
360	500	10.70	0513692000

Unpainted.

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□ Square □ Rectangular ○ Round

LETTER & POST BOXES



WALL MOUNTED

POST MOUNTED



Colour	↑↓ mm	↔ mm	↗ mm	⚖ kg	Code
Black	410	470	150	6.00	0516951

Front opening.

Colour	↑↓ mm	↔ mm	↗ mm	⚖ kg	Code
Black	1160	430	290	11.00	0516952

Front opening.

Colour	↑↓ mm	↔ mm	↗ mm	⚖ kg	Code
Black	465	298	96	2.30	0533292000

Front opening. Cast aluminium.



Colour	↑↓ mm	↔ mm	↗ mm	⚖ kg	Code
Black	410	255	90	2.10	0533892000

Front opening. Cast aluminium front.

Colour	↑↓ mm	↔ mm	↗ mm	⚖ kg	Code
Green	420	280	230	8.00	0516936
Red	420	280	230	8.00	0516937
Black	420	280	230	8.00	0516938

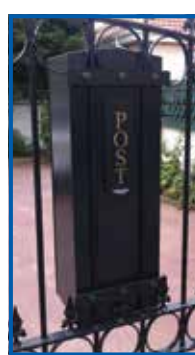
Rear opening. Steel.

Colour	↑↓ mm	↔ mm	↗ mm	⚖ kg	Code
Black	415	375	200	7.00	0516948

Front opening.

LARGE INDUSTRIAL

GATE/RAILING MOUNTED



Colour	↑↓ mm	↔ mm	↗ mm	⚖ kg	Code
Dark grey	527	413	280	10.00	0516905

Side opening. Aperture 405 x 55mm.

Colour	↑↓ mm	↔ mm	↗ mm	⚖ kg	Code
Black	800	280	230	22.00	0516962

Rear opening.

Colour	↑↓ mm	↔ mm	↗ mm	⚖ kg	Code
Silver/Black	285	280	145	2.00	0516954

Front opening. Stainless steel.

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↑↓ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



LETTER & POST BOXES

NEWSPAPER BOX



Colour	↕ mm	↔ mm	↗ mm	⚖ kg	Code
Black	450	230	150	2.50	0516970

Top opening.

WALL MOUNTED



Colour	↕ mm	↔ mm	↗ mm	⚖ kg	Code
Black	330	205	75	1.50	0516956

Front opening.

NEWSPAPER TUBE



WROUGHT IRON
COMPONENTS

Colour	↔ mm	∅ mm	⚖ kg	Code
Black	400	120	0.872	0516971

Black powder coated steel.

EXPANDING BRICK MOUNTED



Colour	↕ mm	↔ mm	↗ mm	⚖ kg	Code
Black	420	300	230	7.20	0516961

Rear opening. Expands from 230 - 320mm in depth.



DECORATIVE



Colour	↕ mm	↔ mm	↗ mm	⚖ kg	Code
Black	420	280	230	8.00	0516960

Rear opening.



Colour	↕ mm	↔ mm	↗ mm	⚖ kg	Code
Black	395	400	125	4.70	0533792000

Front opening. Cast aluminium front.

FOR CIGARETTE BINS SEE PAGE 210.

■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round

LETTER & POST BOXES



WROUGHT IRON
COMPONENTS

Colour	↕ mm	↔ mm	↗ mm	⚖ kg	Code
Brown	390	295	105	2.60	0533692000
Red	390	295	105	2.60	0533492000

Front opening. Cast aluminium front.

Colour	↕ mm	↔ mm	↗ mm	⚖ kg	Code
Green	330	210	75	1.50	0533392000

Front opening.

Colour	↕ mm	↔ mm	↗ mm	⚖ kg	Code
Black	395	370	120	3.60	0533592000

Front opening.

CIGARETTE BINS



↕ mm	↔ mm	↗ mm	⚖ kg	Code
330	145	60	2.00	0516992

Black powder coated. Galvanised steel casing.



↕ mm	↔ mm	↗ mm	⚖ kg	Code
290	270	155	2.50	0516990

Brushed stainless steel front. Black powder coated. Galvanised steel casing.



↕ mm	↔ mm	↗ mm	⚖ kg	Code
400	270	130	2.50	0516993

Base: 400 x 270 x 130mm. Overall Height: 1230mm. Brushed stainless steel front. Black powder coated. Galvanised steel casing.

FOR OUR RANGE OF DECORATIVE POST
BOXES SEE PAGE 207 OR VISIT
www.fhbrundle.co.uk

↕ Height

↔ Width

↗ Depth

✂ Thickness

⚖ Weight

Ø Diameter

■ Grooved



WEATHER VANE PROFILES

ALSATIAN



↑↓ mm	↔ mm	Code
280	370	05WEATHER7

3mm thick.

BLACKSMITH & ANVIL



↑↓ mm	↔ mm	Code
315	235	05WEATHER9

3mm thick.

COCKEREL



↑↓ mm	↔ mm	Code
310	365	05WEATHER10

3mm thick.

WROUGHT IRON
COMPONENTS

FOX



↑↓ mm	↔ mm	Code
175	475	05WEATHER13

3mm thick.

GOLFER WITH BAG



↑↓ mm	↔ mm	Code
310	295	05WEATHER14

3mm thick.

HORSE



↑↓ mm	↔ mm	Code
210	465	05WEATHER16

3mm thick.

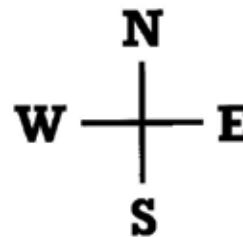
GUNMAN & DOG



↑↓ mm	↔ mm	Code
370	400	05WEATHER18

3mm thick.

SET OF LETTERS



↑↓ mm	↔ mm	Code
100	100	05WEATHER20

3mm thick.

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■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round

LETTERS & NUMBERS

LASER CUT LETTERS & NUMBERS

ABCDEFGHIJKLMNOPQRSTUVWXYZ

Letter	50mm* Code	100mm Code	150mm Code	200mm Code
A	0500980A	0500981A	0500982A	0500983A
B	0500980B	0500981B	0500982B	0500983B
C	0500980C	0500981C	0500982C	0500983C
D	0500980D	0500981D	0500982D	0500983D
E	0500980E	0500981E	0500982E	0500983E
F	0500980F	0500981F	0500982F	0500983F
G	0500980G	0500981G	0500982G	0500983G
H	0500980H	0500981H	0500982H	0500983H
I	0500980I	0500981I	0500982I	0500983I
J	0500980J	0500981J	0500982J	0500983J
K	0500980K	0500981K	0500982K	0500983K
L	0500980L	0500981L	0500982L	0500983L
M	0500980M	0500981M	0500982M	0500983M
N	0500980N	0500981N	0500982N	0500983N
O	0500980O	0500981O	0500982O	0500983O
P	0500980P	0500981P	0500982P	0500983P
Q	0500980Q	0500981Q	0500982Q	0500983Q
R	0500980R	0500981R	0500982R	0500983R
S	0500980S	0500981S	0500982S	0500983S
T	0500980T	0500981T	0500982T	0500983T
U	0500980U	0500981U	0500982U	0500983U
V	0500980V	0500981V	0500982V	0500983V
W	0500980W	0500981W	0500982W	0500983W
X	0500980X	0500981X	0500982X	0500983X
Y	0500980Y	0500981Y	0500982Y	0500983Y
Z	0500980Z	0500981Z	0500982Z	0500983Z
0	05009800	05009810	05009820	05009830
1	05009801	05009811	05009821	05009831
2	05009802	05009812	05009822	05009832
3	05009803	05009813	05009823	05009833
4	05009804	05009814	05009824	05009834
5	05009805	05009815	05009825	05009835
6	05009806	05009816	05009826	05009836
7	05009807	05009817	05009827	05009837
8	05009808	05009818	05009828	05009838
9	05009809	05009819	05009829	05009839

6mm thickness. *50mm letters have a thickness of 3mm.

1234567890

&

Symbol	50mm* Code	100mm Code
&	0500980AND	0500981AND
Symbol	150mm Code	200mm Code
&	0500982AND	0500983AND

6mm thickness. *50mm letters have a thickness of 3mm.



SALTINO

ABCDEFGHIJKLMNOPQRSTUVWXYZ

Letter	100mm Code
A	0510103000
B	0510203000
C	0510303000
D	0510403000
E	0510503000
F	0510603000
G	0510703000
H	0510803000
I	0510903000
J	0511003000
K	0511103000
L	0511203000
M	0511303000
N	0511403000
O	0511503000
P	0511603000
Q	0511703000
R	0511803000
S	0511903000
T	0512003000
U	0512103000
V	0512203000
W	0512303000
X	0512403000
Y	0512503000
Z	0512603000
0	0500003000
1	0500103000
2	0500203000
3	0500303000
4	0500403000
5	0500503000
6	0500603000
7	0500703000
8	0500803000
9	0500903000

3mm thickness. Hammered.

1234567890

&

Symbol	100mm Code
&	0503303000

3mm thickness. Hammered.

abcdefghijklmnopqrstuvwxyz

Lower case letters are to be used in conjunction with 100mm capital letters. Actual letter size is smaller.

Letter	100mm Code
a	0520103000
b	0520203000
c	0520303000
d	0520403000
e	0520503000
f	0520603000
g	0520703000
h	0520803000
i	0520903000
j	0521003000
k	0521103000
l	0521203000
m	0521303000
n	0521403000
o	0521503000
p	0521603000
q	0521703000
r	0521803000
s	0521903000
t	0522003000
u	0522103000
v	0522203000
w	0522303000
x	0522403000
y	0522503000
z	0522603000



LETTERS & NUMBERS

Cast Bold

FORTUNATA CURSIVE

LEGRAND

ABCDEFGHIJKLMNOPQRSTUVWXYZ

ABCDEFGHIJKLMNOPQRSTUVWXYZ

ABCDEFGHIJKLMNOPQRSTUVWXYZ

Letter	100mm Code
A	0580103000*
B	0580203000
C	0580303000
D	0580403000
E	0580503000
F	0580603000
G	0580703000
H	0580803000
I	0580903000
J	0581003000
K	0581103000
L	0581203000
M	0581303000
N	0581403000
O	0581503000
P	0581603000
Q	0581703000
R	0581803000
S	0581903000
T	0582003000
U	0582103000
V	0582203000
W	0582303000
X	0582403000
Y	0582503000
Z	0582603000
0	0583003000
1	0583103000
2	0583203000
3	0583303000
4	0583403000
5	0583503000
6	0583603000
7	0583703000
8	0583803000
9	0583903000

Letter	100mm Code
A	0584103000
B	0584203000
C	0584303000
D	0584403000
E	0584503000
F	0584603000
G	0584703000
H	0584803000
I	0584903000
J	0585003000
K	0585103000
L	0585203000
M	0585303000
N	0585403000
O	0585503000
P	0585603000
Q	0585703000
R	0585803000
S	0585903000
T	0586003000
U	0586103000
V	0586203000
W	0586303000
X	0586403000
Y	0586503000
Z	0586603000
0	0587003000
1	0587103000
2	0587203000
3	0587303000
4	0587403000
5	0587503000
6	0587603000
7	0587703000
8	0587803000
9	0587903000

Letter	100mm Code
A	0588103000
B	0588203000
C	0588303000
D	0588403000
E	0588503000
F	0588603000
G	0588703000
H	0588803000
I	0588903000
J	0589003000
K	0589103000
L	0589203000
M	0589303000
N	0589403000
O	0589503000
P	0589603000
Q	0589703000
R	0589803000
S	0589903000
T	0590003000
U	0590103000
V	0590203000
W	0590303000
X	0590403000
Y	0590503000
Z	0590603000
0	0591003000
1	0591103000
2	0591203000
3	0591303000
4	0591403000
5	0591503000
6	0591603000
7	0591703000
8	0591803000
9	0591903000

*50mm bigger than other letters.

Hammered.

Hammered.

1234567890

1234567890

1234567890

WROUGHT IRON COMPONENTS



■ Square

■ Rectangular

● Round

□ Square

□ Rectangular

○ Round



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 3000 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.



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- Our customers have already created over 3000 designs
- Make a brochure from your own designs
- Customers have won orders using the Design Studio

PALLET FEET & NESTING PLUGS



Both ensure secure and stable stacking of pallets with nesting plugs requiring less space than a pallet foot.



Bottom ■ mm	Top ■ mm	Height mm	Code
89	48	38	26F3
165	76	51	26F2



Bottom ■ mm	Top ■ mm	Height mm	Code
127	56	54	26F1A
127	64	54	26F1C



W x L mm	Height mm	For RHS mm	Code
100 x 91	50	50	26F66



Bottom Ø mm	Top Ø mm	Height mm	Code
121	62	62	26F7



Bottom Ø mm	Top Ø mm	Height mm	Code
120	50	47	26F45



Bottom Ø mm	Top Ø mm	Height mm	Code
165	67	73	26F17



■ mm	Height mm	For RHS mm	Code
57	20	50	26F68



Bottom ■ mm	Height mm	For RHS mm	Code
42	33	40	26F55



■ mm	Height mm	For Tube Ø mm	Code
53	38	50.8	26F5



Bottom ■ mm	Height mm	For RHS mm	Code
62	38	60	26KPF14



To Suit Tube Ø mm	Code
48.3	169931D

FOR PALLET GATES
SEE PAGE 442.



When using our range of metal working tools, it has never been easier to design and make an infinite range of metal items such as gates, fencing, balustrades, security grilles, etc. They are incredibly easy and fun to use and built to last, being equally suitable for professionals or for those who take their hobby of metal working seriously. The versatile tools in this range will cut, scroll, bend, twist, roll and join steel strip and bars at the pull of a lever without the need for heat or electrical power.

SCROLL FORMERS - Series 3 - Capstan operated

MK 2/3 SCROLL FORMER



MK 3/3 SCROLL FORMER



MK 3/4 SCROLL FORMER



No.	Description	Max. Working Capacity	Max. Scroll Size	Tube Bending Capacity	Code
1	Mk 2/3 Scroll Former W 150 x D 230 x H 120 x 210mm Handle Radius	20 x 3mm	5" (127mm)	Max tube dimensions 10mm O/D Recommended wall thickness 1.2mm Diameter of tube former segment 49.7mm (inner diameter of formed tube)	43MC029
	Plus Tube Bending Components				43MC029X
2	Mk 3/3 Scroll Former W 360 x D 320 x H 160 x 460mm Handle Radius	25 x 5mm (flat strip) 10mm (round bar) 10mm (square bar)	8 1/4" (210mm)	Max tube dimensions - 20mm O/D Recommended wall thickness - 1.5mm Diameter of small tube former segment - 79mm Diameter of large tube former segment - 128mm	43MC022
	Plus Tube Bending Components				43MC022X
3	Mk 3/4 Scroll Former W 365 x D 360 x H 180 x 530mm Handle Radius (ext. to 910mm)	50 x 6mm to 25 x 10mm (flat strip) 14mm (square bar) - 16mm if bar is heated Ø 14mm (round bar) - 16mm if bar is heated	10 1/4" (265mm)	Max tube dimensions - 20mm O/D Recommended wall thickness - 1.5mm to 2mm Diameter of small tube former segment - 79mm Diameter of large tube former segment - 128mm	43MC025
	Plus Tube Bending Components				43MC025X

SCROLL FORMERS - Series 2 - Hand drawn

MK 1/2 SCROLL FORMER



MK 2/2 (H) SCROLL FORMER



No.	Description	Max. Working Capacity	Max. Scroll Size	Code
1	Mk 1/2 Scroll Former - W 100 x D 100 x H 45mm	1/2" x 14G (13 x 2mm)	3" (76mm)	43MC017
2	Mk 2/2 (H) Scroll Former - W 150 x D 150 x H 45mm	20 x 3mm	5" (127mm)	43MC019

RIVETING, BENDING AND ROLLING TOOLS

PRACTICAL RBR TOOL

1



MASTER RBR TOOL

2



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WROUGHT IRON
COMPONENTS

No.	Description	Max. Working Capacity	Code
1	Practical RBR Tool W 165 x D 150 x H 60 x 300mm handle length	Riveting - Ø 3mm rivet Bending - 20 x 3mm (flat strip), 5mm (round), 4mm (square bar) Rolling - 20 x 3mm (flat strip), 5mm (round), 4mm (square bar)	43MC014
2	Master RBR Tool W 165 x D 290 x H 115 x 440mm handle length	Riveting - Ø 5mm rivet, Bending - 25 x 5mm (flat strip), 10 (round), 10 (square bar), Rolling - 25 x 6 or 30 x 5mm (flat strip), 10mm (round), 10mm (square bar)	43MC016
	Plus Micro Blender	Micro Blender - 20 x 3mm (flat strip) 6mm (round), 6mm (square bar)	43MC016X

PUNCH AND SHEAR TOOLS

PRACTICAL PUNCH AND SHEAR TOOL

1



MASTER PUNCH AND SHEAR TOOL

2



No.	Description	Max. Working Capacity	Code
1	Practical Punch & Shear Tool W 50 x D 175 x H 130 x 340mm handle length	Shearing - 20 x 3mm (flat strip), 5 (square bar), 5 (round bar/wire) Punching - Ø 1/8" (3mm) hole in up to 3 thick material	43MC013X
2	Master Punch & Shear Tool W 60 x D x 285 H x 155 x 450mm handle length	Shearing - 25 x 5mm (flat strip), 6mm (square bar), 6mm (round bar/wire) Punching - complete with 3, 5 and 6mm interchangeable blocks /pins Ø 3/16" (5mm) hole in up to 5mm thick material Ø 1/8" (3mm) hole in up to 3mm thick material Ø 1/4" (6mm) hole in up to 3mm thick material	43MC015X

TWISTERS

PRACTICAL TWISTER C/W SLOTTED ADAPTOR

1



MASTER TWISTER C/W 'BASKET' MAKING COMPONENTS

2



No.	Description	Max. Working Capacity	Twist Length	Code
1	Practical Twister c/w slotted adaptor W 100 x L 1070 x H 90 x 280mm handle length	20 x 3mm (flat strip) 10mm (square bar)	Min 1" (flat strip) Max 37"	43MC028X
2	Master Twister c/w 'basket' making components W 140 x L 1090 x H 140 x 740mm handle length	25mm x 10mm (flat strip) 16mm (square bar) 16mm (4 x 8mm x 8mm) - basket length 165mm 12mm (4 x 6mm x 6mm) - basket length 125mm	Min 1.8" (45mm) Max 38.6" (980mm)	43MC027X

METAL WORKING TOOLS



XL TWISTERS

XL TWISTER

XL TWISTER C/W BASKET MAKER



No.	Description	Max. Working Capacity	Twist Length	Code
1	XL Twister - W 140 x L 1240 x H 160 x 690mm handle length (extendable up to 900mm)	40 x 8mm (flat strip) 16mm (square bar)	Min 2.6" (60mm) Max 42.1" (1070mm)	43MC009
2	XL Twister c/w basket maker - W 140 x L 1240 x H 160 x 690mm handle length (extendable up to 900mm)	40mm x 8mm (flat strip) 16mm (square bar) 16mm (4 x 8 x 8mm) - Basket length 175mm 12mm (4 x 6 x 6mm) - Basket length 135mm	Min 2.6" (60mm) Max 42.1" (1070mm)	43MC009X

XL5+ POWER BENDER

XL5+ POWER BENDER

XL5+ POWER BENDER AND ALL OPTION PACKS



No.	Description	Max. Working Capacity	Code
1	XL5+ Power Bender - W 110 x D 360 x H 430 x H 720mm handle length (in upright position)	Punching - reversible punch block capable of Ø 5 and 6mm holes in 5/6mm flat bar respectively. Shearing - 25 x 8mm to 40 x 6mm (flat strip), 10mm (square bar) Ø 12mm (round bar). Riveting - 5, 6 and 3mm rivets (flat or round head). Rolling - 50 x 6mm to 40 x 8mm, 16mm (square bar). Bending (single pass) 25 x 10mm to 40 x 8mm (flat strip), 16mm (square bar) Ø 16mm (round bar). Bending (progressive) handles a wide variety of sections including angle, T-section, square tube, square bar and channel, and even handrail profile	43MC732
2	Plus all option packs: Pedestal, Embossing/ End Forging, Edge Bending, Tube/Rod Rolling: Round Rod (solid) Min. Ø 10mm up to Max. Ø 20mm Round Tube Min. Ø 12mm (any wall thickness) up to Max. Ø 25mm (wall thickness 1.6mm) and Micro Bending Kit		43MC732X

WORKSHOP PACKAGES

Description	Code
Practical Lite Workshop - Contains: Practical RBR Tool, Practical Punch/Shear Tool (with spare punch pin), Mk 1/2 Scroll Former, and User Guide. Note – does not include Practical Tape Measuring Device	43MC002
Practical Workshop - Contains: Practical RBR Tool, Practical Punch/ Shear Tool (with spare punch pin) and Tape Measuring Device, Mk 1/2 Scroll Former, Mk 2/2 (H) Scroll Former, User Guide, Design & Ideas Booklet, Scroll Profile Drawings and Magnetic Markers	43MC003
Practical Pro Workshop - Contains: Practical RBR Tool, Practical Punch/ Shear Tool, (with spare punch pin) and Tape Measuring Device, Mk 1/2 Scroll Former, Mk 2/3 Scroll Former with Tube Bending components, Practical Twisting Tool c/w Adapter, User Guide, Design & Ideas booklet, Scroll Profile Drawings and Magnetic Markers	43MC005
Master Workshop - Contains: Master RBR Tool with Micro Bender, Master Punch/ Shear Tool with Measuring Bar Assembly and with interchangeable 3mm, 5mm and 6mm Punch Pins & Blocks, Mk 2/3 and Mk 3/3 Scroll Formers complete with Tube Forming components, User Guide, Design & Ideas Booklet, Scroll Profile Drawings and Magnetic Markers	43MC004X
XL Workshop - Contains: XL5+ Power Bender complete with all of it's 5 Options Packs, XL Twisting Tool complete with Basket Maker and Mk 3/4 Scroll Former complete with Tube Bending components. Fitted with 5/6mm Dual Punch Block plus 5mm punch pins (x2), 6mm pins (x2) plus additional with 3/4mm Dual Punch Block plus 3mm punch pins (x2), 4mm pins (x2)	43MC007

WELDING CONSUMABLES

AIR COOLED MIG TORCH



Description	Code
250Amp 4m mig torch	60QH250400LX

Popular Bzl style replacement MIG torch with Euro connector plug and comfortable handle design. Featuring sprung plug pins and spring cable supports, this torch offers durability and affordability and can be fitted with liners for mild steel, stainless, aluminium and copper alloy wires. Includes red 1.0 - 1.2mm liner.

MILD STEEL WIRE



Description	Code
0.8mm x 5kg reel	60VZ180850L
0.8mm x 15kg reel	60VZ180815LW
1.0mm x 15kg reel	60VZ181015L

A popular A18 grade double de-oxidised copper coated mild steel wire in a range of diameters and popular sizes.

ANTI-SPATTER SPRAYS



Description	Code
400ml spray	60EG1001W
1L trigger spray	60EG1001100W

A water based, silicon-free, non-toxic, non-flammable anti-spatter solution that does not contain harmful solvents which can smoke and produce harmful fumes. Does not affect weld porosity. Use to prolong tip and shroud life and to prevent adhesion of weld spatter to the area surrounding the weld zone.

CROCODILE CLAMPS



Description	Code
500A 'Nevada' style	60EW500NEV

Solid, rugged design. Strong spring jaws.

MIG TIPS



Description	Code
M6 0.8mm 250A mig tip	60QH250408W
M6 1.0mm 250A mig	60QH250410W

For use with "Euro" MIG torches, these copper contact tips are supplied in packs of 10 and are available to suit a range of wire diameters.

CONICAL SHROUDS



Description	Code
180A conical shroud	60QH180301W
250A conical shroud	60QH250401W

Popular "standard" design. For "EURO" style torches.

SPECIAL MMA RODS



Description	Code
2.5mm Ni-Ci rods 1kg	60TX50025010

Ni-Ci is a nickel cast iron welding rod with good properties.

MILD STEEL MMA RODS



Description	Code
2.5mm 6013 rods 5kg	60TX60132550
3.2mm 6013 rods 5kg	60TX60133250
4.0mm 6013 rods 5kg	60TX60134050

6013 is a general purpose rod.

TWIST GRIP HOLDERS



Description	Code
400A red holder	60EW405
400A yellow holder	60EW400T

Popular twist-grip style. Handle twists to grip and release the rod. 5mm max jaw opening.

ANTI-SPATTER SPRAY



ml	Code
400	2910

Suitable for various hardware.

SPRING HANDLE CHIPPING HAMMER



Code
60EW0003

WELDING CONSUMABLES



CUTTING & GRINDING DISCS

SANDING DISCS - ZIRCONIUM



WROUGHT IRON
COMPONENTS

Description	Code
110 x 2.5 x 16mm FCD	60IM40FCM
115 x 2.5 x 22mm FCD	60IM45FCM
115 x 1.0 x 22mm FCD	60IM451FCM
125 x 1.0 x 22mm FCD	60S015
230 x 2.5 x 22mm FCD	60IM90FCM
350 x 2.8 x 25.4mm FCD	60IM140FCM

Medium-hardness abrasive discs for use with iron and steels. Flat or depressed centre versions available.

Description	Code
100 x 604 x 16mm DCGD	60IM40DCGM
100 x 6.4 x 16mm DCGD	60IM45DCGM
230 x 6.4 x 16mm DCGC	60IM90DCGM

Medium-hardness abrasive discs for use with iron and steels. Flat or depressed centre versions available.

Description	Code
4 1/2" x 22mm bore 36 grit	60IJ45ZD36
4 1/2" x 22mm bore 60 grit	60IJ45ZD60
4 1/2" x 22mm bore 80 grit	60IJ45ZD80
4 1/2" x 22mm bore 100 grit	60IJ45ZD100

High performance fibre-back abrasive discs for heavy deburring and finishing of many common metals. Does not contain metal iron or iron compounds.

MILD STEEL WIRE BRUSHES

CLEAR SAFETY SPECTACLES

FIXED FRONT HANDSHIELD



Description	Code
4 row mild steel brush	60EW0104

An essential weld cleaning and preparation tool with strong mild steel bristles in a smooth, shaped wooden handle.

Description	Code
Clear spectacles	60EF909110

Description	Code
Fixed-front handheld	60ES4434FF

A robust, plastic, hand-held protective welding shield with a 4 1/4 x 3 1/4" aperture. Ideal for Stick and MIG welding. Easy to assemble. Shipped complete with lens kit. Replacement lens kits are available.

LIFT FRONT HELMET

SIFLITE VARIABLE SHADE AUTO-DARKENING HELMET



Description	Code
Lift front helmet	60EP284005

A solid, hard-wearing helmet made from durable, lightweight thermoplastic. Complete with a comfortable headgear and lense kit. 4 1/2 x 2" flip-up lens holder version. Replacement lens kits are available.

Description	Code
Auto-darkening helmet	60FXADF913

With adjustable sensitivity and delay. Suitable for use in MIG, Arc and TIG welding at less than 50 amps. CE approved to EN379, EN175 and ANSI Z87.1

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WELDING CONSUMABLES

SIFLITE PHANTOM PASSIVE HELMET



Description	Code
Phantom passive helmet	60FXST200

A modern ergonomic design made from lightweight thermoplastic at just 0.5kg total product weight (when fitted with lenses). 132 x 115mm (4 1/2 x 5 1/4") lenses. Fast lens replacement.

SIFLITE PHANTOM ACTIVE ECO HELMET



Description	Code
Phantom active eco helmet	60FXADF500S

Popular 110 x 90 x 9mm cartridge with a clear 98 x 44mm viewing area. Fully-automatic power on/off. Auto-Darkens in < 1/16,000s. Lightweight and comfortable at just 0.4kg total product weight. 10A minimum current sensitivity for many MIG, Stick and Tig tasks.

SIFLITE PHANTOM XL HELMET



Description	Code
Phantom XL helmet	60FXADF800S

Large 133 x 114 x 9mm cartridge with a 97 x 62mm viewing area for greater visibility of weld zone. Fast auto-darkening in 1/25,000s. Lightweight and comfortable at just 0.6kg total product weight. Low 2A minimum current sensitivity for use in precision Tig applications.

WROUGHT IRON
COMPONENTS

PHANTOM PASSIVE LENSES



Description	Code
Replacement inner lens	60ES4254SP
Replacement outer lens	60ES288520

To EN166. Cover lenses protect filters from spatter.

'CR39' CLEAR TYPE LENSES



Description	Code
4 1/4 x 3 1/4" lens	60ES288220

To EN166. Cover lenses protect filters from spatter.

PHANTOM ACTIVE LENSES



Description	Code
Replacement inner lens	60EE70000011
Replacement outer lens	60ES288720

To EN166. Cover lenses protect filters from spatter.

CLEAR GLASS COVER LENSES



Description	Code
4 1/4 x 3 1/4" clear glass	60ES443400G

Popular sized clear glass cover lenses for use in front of shaded lens.

PHANTOM XL LENSES



Description	Code
Replacement inner lens	60ES9866SP
Replacement outer lens	60ES288520

To EN166. Cover lenses protect filters from spatter.

GLASS WELDING LENSES



Description	Code
4 1/4 x 3 1/4" shade 9EW	60EHW443409G
4 1/4 x 3 1/4" shade 10EW	60EHW443410G

Solid glass shaded lenses available in a range of popular shades and sizes. High-quality, CE approved.

HEAVY DUTY RIGGER GLOVES



Description	Code
Power riggers	60EAD004

A more industrial version of the 'Canadian Rigger' style handling glove, that offers superior quality and increased protection from dirt, mild cuts and abrasion in a minimal risk application. Good tear and puncture resistance. Fully lined with a chrome leather palm, cotton-drill back and a rubberised cuff. This glove is CE approved to EN420.

**FREE DELIVERY ON ORDERS
OVER £150.00.**

WELDING CONSUMABLES



RED SUPERIOR GAUNTLET



Description	Code
Red superior gauntlets	60EAD009

By popular demand, our red superior welding gauntlets are fully lined and provide a high level of comfort and protection.

SKINTEX BLUE GLOVES



Description	Code
Skintex blue gloves	60EAD007

Fully lined and padded Skintex offer good protection to the wearer in MIG, Stick or Oxy/Fuel welding and in plasma or oxy/fuel cutting.

LOW COST CHROME RIGGER GLOVES



Description	Code
Chrome riggers	60EAD002

The popular, low-cost 'Canadian Rigger' style of general handling glove. Suitable for use in handling minimal-risk materials. The chrome riggers offer low abrasion and piercing protection and are typically used as a more short-term disposable solution. These gloves are CE approved.

WELDERS' GAUNTLETS



Description	Code
Green gloves	60EAD000
Red gloves	60EAD000R

Fully lined. Green split leather with a one-piece back, welted thumb and fingers. 'Cat 2' product suitable for use in welding applications.

FLAT FRENCH CHALK



Description	Code
French chalk x 144	60EU10001
French chalk holder	60EU10002

125 x 12 x 5mm soapstone pieces in an outer box of 144. Widely used in industry for marking. A flat holder is also available.

SQUARE FRENCH CHALK



Description	Code
Square chalk x 50	60EU10003

100 x 10 x 10mm square soapstone in a box of 50 pieces. Frequently used in industry for temporary marking, a popular alternative to the flat style French chalk.

BOTTLE MARKERS



Description	Code
Bottle marker - yellow	60MB361020

Metal-tipped, easy-flowing, quick-drying paint. Applied by squeezing the plastic bottle. Used as a more permanent alternative to French chalk (soapstone).

PAINT STICKS



Description	Code
Paint stick type B - yellow	60MBSY
Paint stick type B - white	60MBSW

Durable, long lasting, lead free paint in crayon form. For use on a wide variety of materials including wood, plastic, concrete, rubber, glass, cardboard and paper. Marks on smooth, rough, rusty or dirty surfaces and also through oil and water.



We have broadened our range of high quality paints and coatings for both commercial and decorative steelwork. Our range now includes everything from commercial red oxides through to decorative finishes for beautiful wrought ironwork and anti-climb coatings. We have paints suitable for both internal and external use, for painting directly on to newly-galvanised surfaces. We have also increased our range of Primers, Solvents and Patinas.

PREPARATION & APPLICATION OF STEELWORK:

- Always follow instructions for your products
- Ensure that all surfaces are clean, dry and free from grease and oil
- If you have a glossy surface you may need to abrade or blast-clean
- Always thoroughly mix the paint before using
- Always use the appropriate thinner for your product and use sparingly. Mix well into the paint. Adding too much thinner may mean additional drying time or more coats
- Non-galvanised work will usually require a primer
- Galvanised steel may require a Mordant 'T' wash to help adhesion, although our Vinylast™ may not require pre-treatment
- Always use appropriate PPE (personal protective equipment)

IMPORTANT:

- It is important to always use the correct thinner for the product you are using
- RAL and BS colours can't be displayed accurately in catalogues or on computer screens. The examples of colours that we show are for a guide only. We recommend that you purchase a physical colour chart or swatch to be sure of the correct colours if this is important

HI-BUILD VINYL COATINGS

Here we have our range of standard gloss and semi gloss high build vinyl coatings, all with built-in anti-corrosive properties.

FULL GLOSS BLACK
RAL 9005



Litres	Code
5.0	29000

Thinner code: **29002.**

SEMI GLOSS BLACK
RAL 9005



Litres	Code
2.5	29001B
5.0	29001

Thinner code: **29002.**

SEMI GLOSS GRAPHITE GREY



Litres	Code
2.5	29006B
5.0	29006

Thinner code: **29002.**

SEMI GLOSS GREEN
BS 4800 14C39



Litres	Code
5.0	29015

Thinner code: **29002.**



ROURKE'S VINYLAST™

WROUGHT IRON
COMPONENTS



We are pleased to offer the finest quality Vinylast™ paint which usually does not need any pre-treatment or primer. Two coats will give a long-lasting finish on freshly galvanised ironwork and although we recommend that it is best applied by spraying, small areas may be brushed. Vinylast™ GLOSS is specially formulated to give a glossier finish. It can be applied in the same way, but should only ever be used on top of a matt or semi gloss first coat.

FEATURES:

- We recommend pre-treatment with Mordant 'T' Wash code: **29MTW05**
- Rapid drying, non drip & chip resistant
- Easy to touch up or repaint in the future
- Tough, flexible film, resistant to aqueous chemicals
- Great adhesion to galvanised & non-galvanised steel
- Cross-cut & impact adhesion far superior to conventional alkyd paints
- Use with our Patinas to produce beautiful antique and highlighted finishes

GLOSS SMITHY BLACK RAL 9005



Litres	Code
0.4	29RGS*
1.0	29RGB01
5.0	29RGB05
20.0	29RGB20

*Touch up spray paint.

SEMI GLOSS SMITHY BLACK RAL 9005



Litres	Code
0.4	29RSBS*
1.0	29RSB01
2.5	29RSB025
5.0	29RSB05
20.0	29RSB20

*Touch up spray paint.

MATT SMITHY BLACK RAL 9005



Litres	Code
0.4	29RMBS*
1.0	29RMB01
2.5	29RMB025
5.0	29RMB05
20.0	29RMB20

*Touch up spray paint.

SEMI GLOSS WHITE RAL 9010



Litres	Code
2.5	29RSW025
5.0	29RSW05

SEMI GLOSS ANTHRACITE



Litres	Code
2.5	29RSA025

SEMI GLOSS BLUE BS 381C 166



Litres	Code
2.5	29RSBL025

SEMI GLOSS BROWN BS 10 B 29



Litres	Code
2.5	29RSBR025

SEMI GLOSS STONE GREY RAL 7030



Litres	Code
2.5	29RSG025

SEMI GLOSS GRAPHITE GREY



Litres	Code
2.5	29RSGG025
5.0	29RSGG05

SEMI GLOSS GREEN RAL 6005



Litres	Code
2.5	29RSMG025

SEMI GLOSS RED RAL 3000



Litres	Code
1.0	29RSR01

SEMI GLOSS SPARKLE SILVER



Litres	Code
2.5	29RSS025



For those who prefer enamel finishes we have a range to meet all requirements. Generally, the finished surface is harder than Hi-build Vinyl and this can be useful for some types of work which are more likely to be subject to manual abrasion such as handrails, seating or furniture. It is important to use the correct thinners at all times.

PRIME FAST DRY ENAMEL

A top quality general purpose black semi gloss enamel.

GLOSS BLACK
RAL 9005



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OUR EXCLUSIVE PAINT
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Litres	Code
5.0	29001P

Thinner code: **29002**.

BRUSHABLE ENAMEL

These are excellent for painting smaller areas by brush and are ideal for light fittings, where the solvents are less likely to have a reaction with things such as plastic or rubber with which they may come into contact.

GLOSS BLACK
RAL 9005



Litres	Code
2.5	29BEGB025

Thinner code: **29WS05**.

SATIN BLACK
RAL 9005



Litres	Code
2.5	29BESB025

Thinner code: **29WS05**.

ROURKE'S ENAMELRITE

Good quality enamel which is excellent if you prefer spraying your work.

GLOSS BLACK
RAL 9005



Litres	Code
5.0	29EGB05

Thinner code: **29002**.

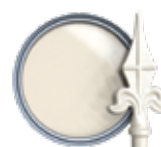
SATIN BLACK
RAL 9005



Litres	Code
5.0	29ESB05

Thinner code: **29002**.

GLOSS WHITE
RAL 9010



Litres	Code
5.0	29EGW05

Thinner code: **29002**.

HAMMERED FINISH

Our hammered finish paints are suitable for hiding uneven surfaces, imperfections and producing an attractive finish.

BLACK



SILVER GREY



Litres	Code
1.0	29H1B
5.0	29H5B

Thinner code: 29002.

Litres	Code
5.0	29H5SG

Thinner code: 29002.



METALLIC FINISH

Quick-drying, high quality liquid metal paints that dry to a rich sheen finish and provide a unique and classic decorative coating. The products are suitable for both internal and external use on many substrates and provide a luxurious finish to your work. Our high quality Staygold will keep its colour long after many other paints have faded.

POLYURETHANE GOLD



ROURKE'S STAYGOLD



VINYLAST™ SEMI GLOSS SPARKLE SILVER



Litres	Code
1.0	29014

Thinner code: 29WS05.

Litres	Code
1.0	29007

Thinner code: 29WS05.

Litres	Code
2.5	29RSS025

Thinner code: 29002.

PATINA FINISH

Choose the perfect colour from our patina paint range for when you need to give your wrought iron that aged and worn look. Made to keep their colour for many years, Rourke's patina is our tried and tested range of top quality patinas, which will out-perform many alternatives.

ROURKE'S COPPER



ROURKE'S GOLD



ROURKE'S SILVER



ROURKE'S VERDIGRIS DARK GREEN



ml	Code
375	29P001

Thinner code: 29WS05.

ml	Code
375	29P002

Thinner code: 29WS05.

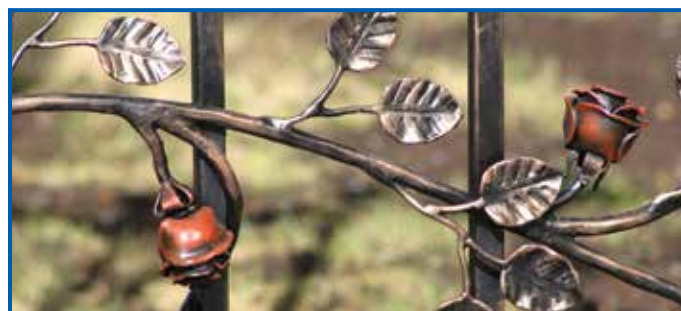
ml	Code
375	29P003

Thinner code: 29WS05.

ml	Code
375	29P004

Thinner code: 29WS05.

PATINA PAINTS ARE BEST APPLIED WITH A SPONGE SEE PAGE 229.



PRIMERS

Using a primer will help protect your overcoat. They are hard-wearing and suitable for many applications. Our Anti-Rust Oxide primers can be used on clean or slightly rusted metal, they are quick-drying and overcoatable with most paints. We also have brushable ZP primers which are designed for priming under our brushable enamels.

HIGH BUILD RED OXIDE



Litres	Code
2.5	29BRO025
5.0	29BRO05
20.0	29BRO20

Thinner code: **29002**.

FAST DRY RED OXIDE



Litres	Code
5.0	2904P

Thinner code: **29002**.

HIGH BUILD RED OXIDE



Litres	Code
2.5	2905
5.0	2904
20.0	290420

Thinner code: **29002**.

ZINCAPHOS QD ZP GREY



Litres	Code
1.0	29ZQDP01
5.0	29ZQDP05
20.0	29ZQDP20

Thinner code: **29002**. Quick drying and ideal for spraying.

ZINC PHOSPHATE GREY



Litres	Code
2.5	29BZPGP025

Thinner code: **29WS05**. Best for rollers and brushing.

ZINCAPHOS QD ZP GREY



Litres	Code
2.5	2907
5.0	2906

Thinner code: **29002**. Quick drying and ideal for spraying.

COLD GALVANISE PROTECTION

Available in aerosols and brushing paints, for when extra protection is required. ZG-90 Cold Zinc Galvanise spray is an excellent anti-corrosion coating and great for repairing damaged zinc surfaces. We also have ZG-90 available in a matt finish for touching up old galvanised steel. Galvafrid can be used both as a primer and a top coat, to prevent corrosion and rust.

ZG-90 GLOSSY BLACK RAL 9005



ml	Code
500	2902B

ZG-90 GLOSSY SILVER



ml	Code
500	2902A

MZ-90 MATT SILVER



ml	Code
500	2902M

LIGHT ZINC SPRAY



ml	Code
400	2902L

Suitable for various hardware.

COLD ZINC GALVANISED GLOSSY SILVER



ml	Code
500	2902ABR

Best for rollers and brushes.

GALVAFROID GREY



ml	Code
400	2903

Thinner code: **29002**. Best for rollers and brushes.

TOUCH UP ROURKE'S VINYLAST™ SPRAY PAINT

Our Vinylast™ spray paints match the Vinylast™ paints and are ideal for touching up small areas on site.

GLOSS SMITHY BLACK
RAL 9005



SEMI GLOSS SMITHY BLACK
RAL 9005



MATT SMITHY BLACK
RAL 9005



ml	Code
400	29RGBS

ml	Code
400	29RSBS

ml	Code
400	29RMBS

TOUCH UP SPRAY PAINT TO MATCH POWDER COATING

Ideal for touching up scratches and any damage to powder coated products.



Colour	ml	Code
Black Sand	400	29PC400SBS
Gloss Black - RAL 9005	400	29PC400SB
Gloss White - RAL 9016	400	29PC400SW
Gloss Green - RAL 6005	400	29PC400SG
Gloss Signal Yellow - RAL 1003	400	29PC400SSY
Gloss Anthracite - RAL 7012	400	29PC400SA
Gloss Serengeti Sand - RAL 1019	400	29PC400SSSG

Colour	ml	Code
Matt Oyster White - RAL 1013	400	29PC400SOW
Matt Serengeti Sand - RAL 1019	400	29PC400SSS
Matt Umbra Grey - RAL 7022	400	29PC400SUG
Matt Light Sage - RAL 7032	400	29PC400SLS
Matt Mineral Grey - RAL 7045	400	29PC400SMG
Matt Terra Brown - RAL 7028	400	29PC400STB
Matt Anthracite - RAL 7012	400	29PC400SAM

TOUCH UP PAINT TO MATCH POWDER COATING

Ideal for touching up scratches and any damage to powder coated products.



Colour	ml	Code
Black Sand	125	29PC125TBS
Gloss Black - RAL 9005	125	29PC125TB

Supplied with brush.

Colour	ml	Code
Gloss White - RAL 9016	125	29PC125TW
Gloss Green - RAL 6005	125	29PC125TG

Supplied with brush.

**BRUSHABLE
GLOSS BLACK**
RAL 9005



**BRUSHABLE
BLACK SAND**



**BRUSHABLE
GLOSS GREEN**
RAL 6005



Litres	Code
1.0	29PC1BB

Litres	Code
1.0	29PC1BBS

Litres	Code
1.0	29PC1BG

TOUCH UP OXIDE PRIMER SPRAY PAINT

This spray matches our red oxide primer range and is ideal for touching up scratches.

RX-90 RED
RAL 3009



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WROUGHT IRON
COMPONENTS

ml	Code
500	2904A

THINNERS & SOLVENTS

It is very important to add the correct thinner for each type of product. For the best results we recommend that you add the least amount of thinner necessary when thinning your paint. Adding too much can result in the paint taking longer to dry or the need for an additional coat. We also have our Mordant 'T' Wash for preparing galvanised surfaces, Gunwash for cleaning equipment and Panelwipe for use during the preparation stage to remove any dust or dirt.

INDUSTRIAL QD THINNER



Litres	Code
5.0	29002
25.0	2900225

WHITE SPIRIT



Litres	Code
5.0	29WS05

MORDANT 'T' WASH



Litres	Code
5.0	29MTW05

GUNWASH



Litres	Code
5.0	29GW05
25.0	29GW25

PANELWIPE



Litres	Code
5.0	29PW05

ACCESSORIES

To complement our range of paints we have added these useful accessories. The wet film thickness gauges are great for checking how much paint has been applied. We also have a choice of cloths for cleaning off work, spray equipment and many other uses around your workshop.

WET FILM THICKNESS GAUGES



Code
29PTG01

Plastic.

SPONGE For applying Patina paint



Code
29FOAM

LOW LINT TEXTELINE CLOTHS Pack of 150



Code
29RT150

Box 340 x 340 x 260mm.

NON WOVEN LINT FREE CLOTHS Pack of 400



Code
29SW68

Box 420 x 300 x 160mm.

**FOR MORE INFORMATION ON OUR RANGE OF PAINTS &
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