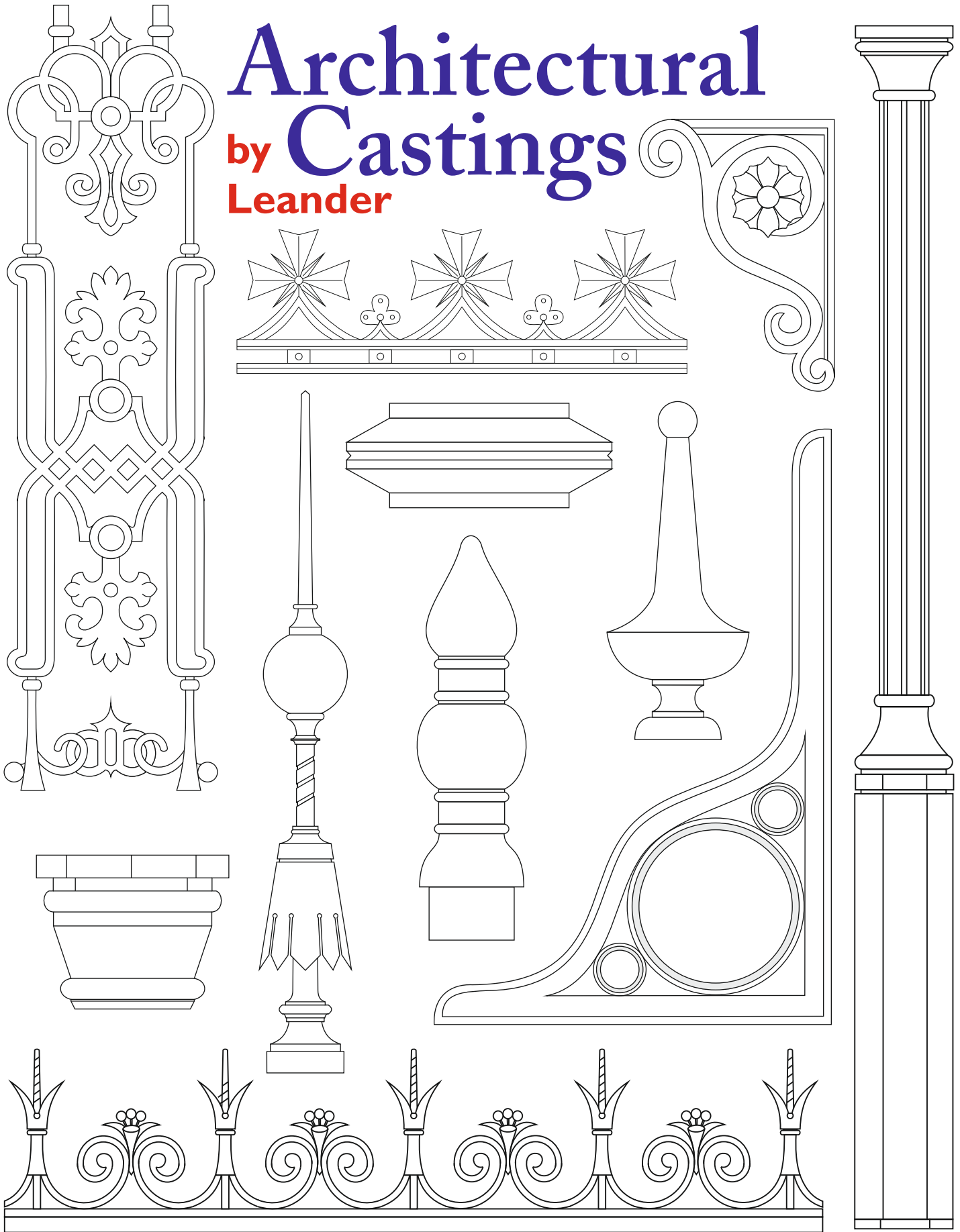


Architectural by Castings Leander



MiddlePeak Engineering Ltd (t/a Leander Architectural), Fletcher Foundry, Hallstead Close,
Dove Holes, Buxton, Derbyshire, SK17 8BP, United Kingdom. Reg England & Wales: No.04256618
Email: sales@leanderuk.com Tel: +44(0)1298 814941

ARCHITECTURAL CASTINGS

With the benefit of our in-house foundry and well equipped expansive workshop, we can manufacture a wide range of bespoke Architectural columns, castings and complete structures for both turn-key and self-build projects.

Over the decades, we've accumulated a vast number of casting patterns for architectural components. Many of these can easily be incorporated or adapted into canopies, verandahs and other structures. Adding a few cast components can turn a very ordinary structure into something much more attractive.

All our architectural castings are normally made in a high-silicone cast aluminium alloy. Although our castings are usually Aluminium, we do occasionally produce them in other materials including Bronze and Iron by request. Often for larger heritage projects we will produce bespoke iron brackets and columns – including for Network Rail applications.

We have many more patterns in stock and create new if required. Feel free to contact us about other styles, if they are not shown in the following pages or catalogues. We can provide our castings and structures in raw metal or through to fully finished in a colour(s) of your choice.

Columns

We offer a large range of column options – typically hybrid (castings & supporting tube) or fully cast aluminium. Iron and even Bronze versions can be produced, but they are usually on long leadtimes and command premium prices.

The Hybrid columns are extremely popular, due to their design flexibility and customizable structural characteristics. A hybrid column typically consists of a structural steel core, embellished with aluminium castings to suit. These can be a “mix & match” set of castings to suit the style required and chosen for the appropriate size column core.

Most of our columns come complete with a flanged baseplate. If you want some other form of base and/or some fixing brackets at column top level, we can usually provide what's needed at minimal cost. The same applies to special fixings needed elsewhere on the column – to provide a balustrade connection for example.

Spandrels, beams and decorative elements

We hold a wide range of architectural casting patterns for decorative and structural applications. These include spandrel brackets, columns, friezes, balustrades & crestings that match, or compliment each other well.

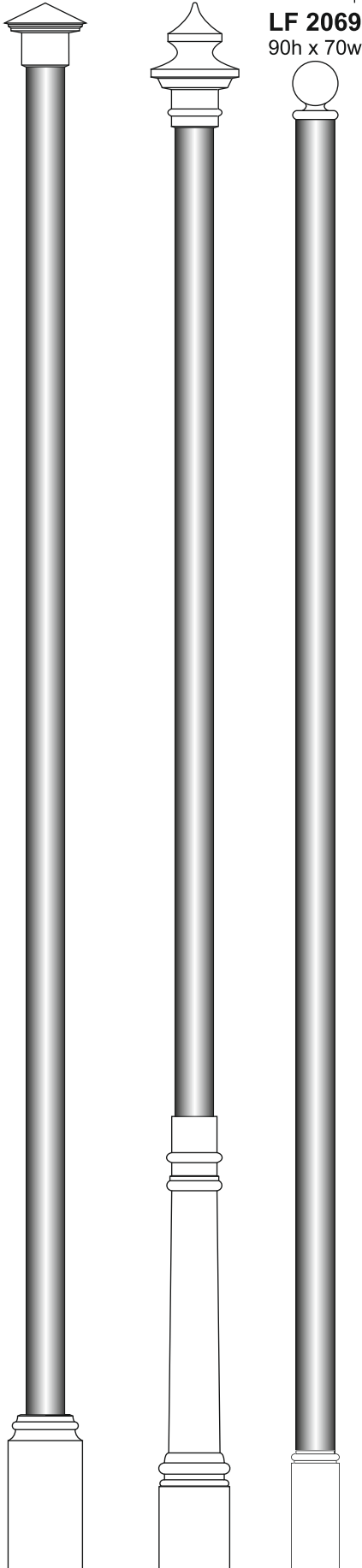
Many of the smaller spandrels and brackets are used to enhance simple architectural structures such as canopies and verandahs. The larger ones can even be used to support walkways or balconies. Replacing steel sections with cast cross beams, transforms the appearance of a canopy or arcade & our decorative friezes can be added above or below the beams or even along gutter tops.

For certain applications, a bespoke variant may be required – a logo or motif added, a slightly different length or special fixing brackets. These are options that we're well experienced at adding.

COLUMN BASES

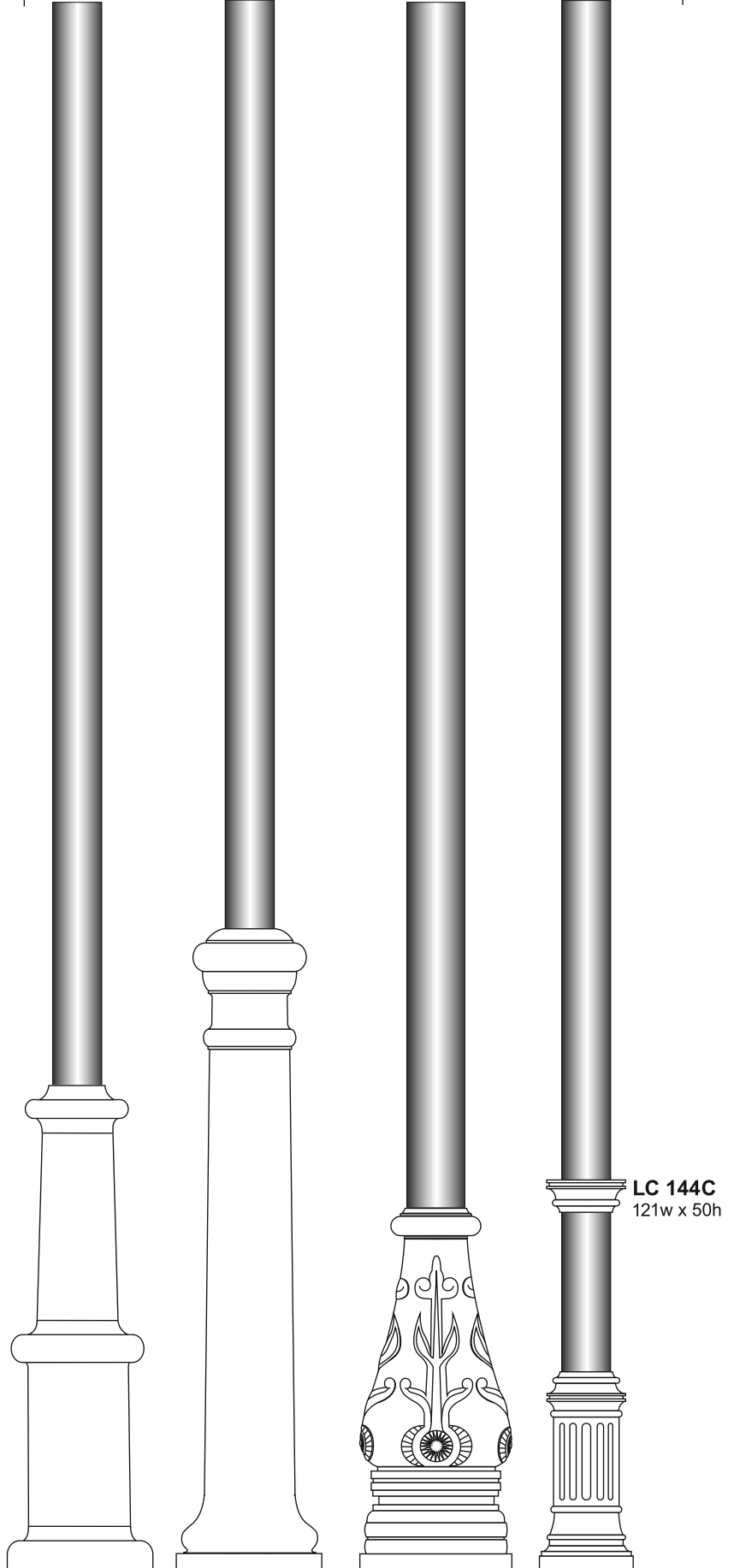
Leander Architectural - 138 years of quality and service

60mm



LF 2069
90h x 70w

76mm



LC 144C
121w x 50h

LC 2070 115w x 240h
LC 2082 110w x 750h
LC 2069 75w x 185h
(Matching Finial)

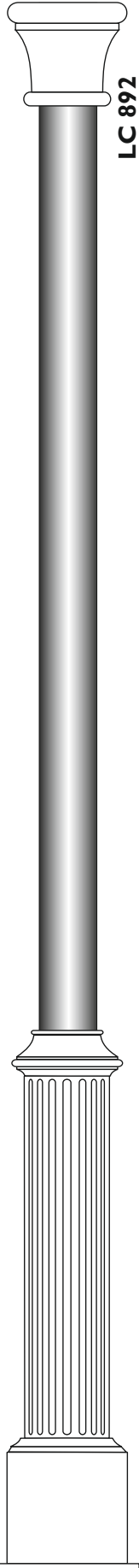
LC 120/76 227w x 770h
LC 2237/76 225w x 990h

LC 125 235w x 560h
LC 144/76 145w x 325h

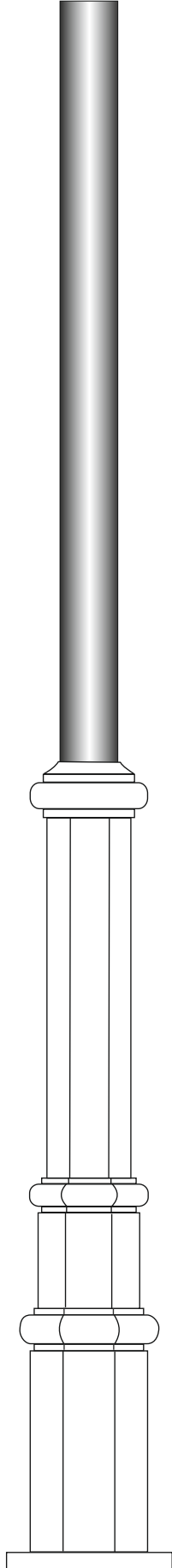
COLUMN BASES

for 89mm diameter tubes

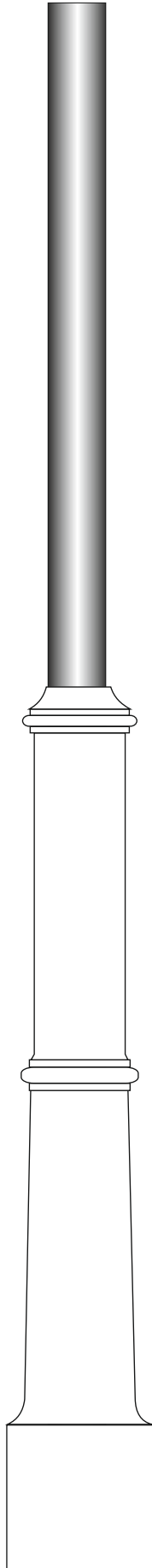
LC 892
185w x 160h



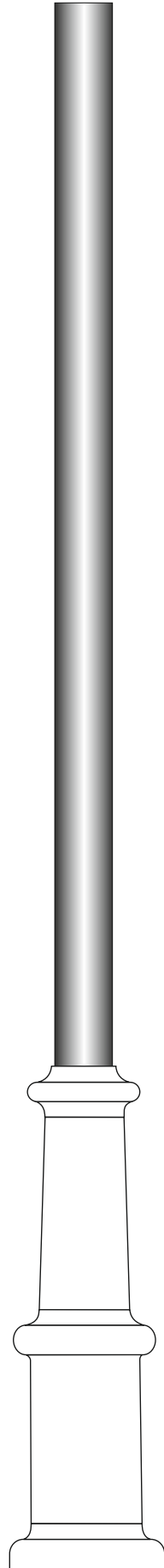
LC NT/89
223w x 835h



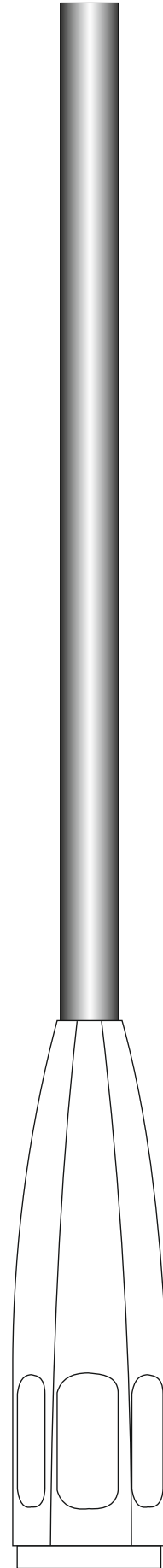
LC 104
256w x 1250h



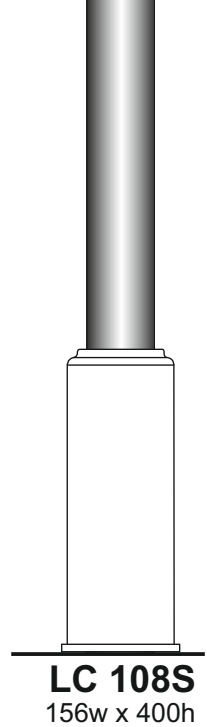
LC 106
226w x 1365h



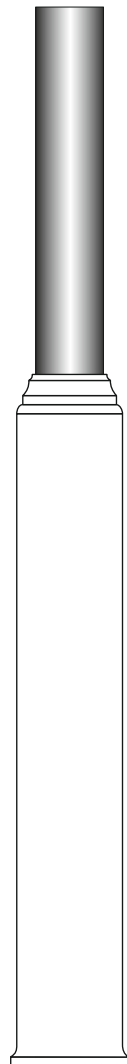
LC 120/89
240w x 778h



LC 218
239w x 848h



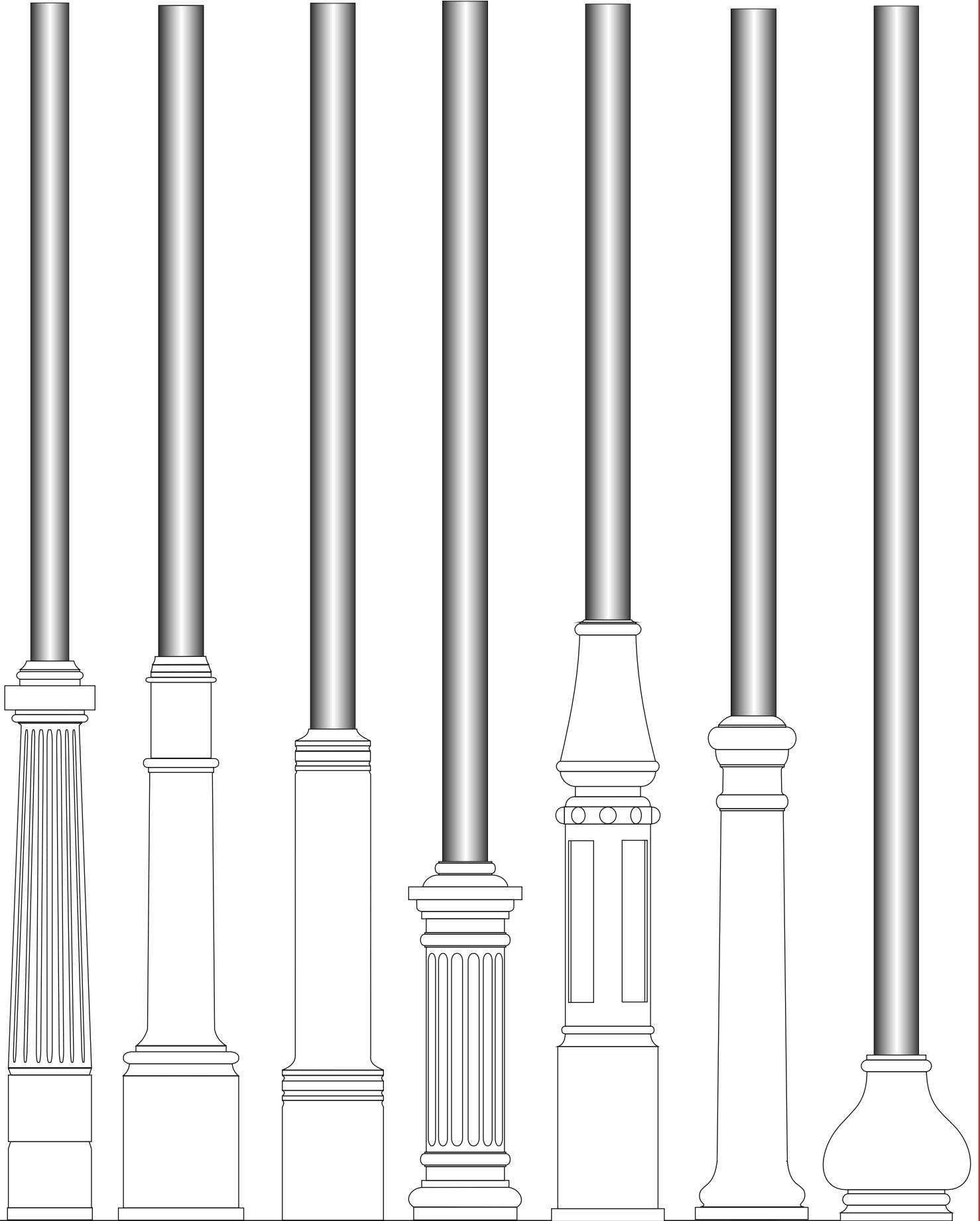
LC 108S
156w x 400h



LC 108T/89
156w x 915h

COLUMN BASES

for 89mm diameter tubes



LC 109
180w x 1115h
'Oxford'

LC 111/89
250w x 1125h

LC 115/89
202w x 980h

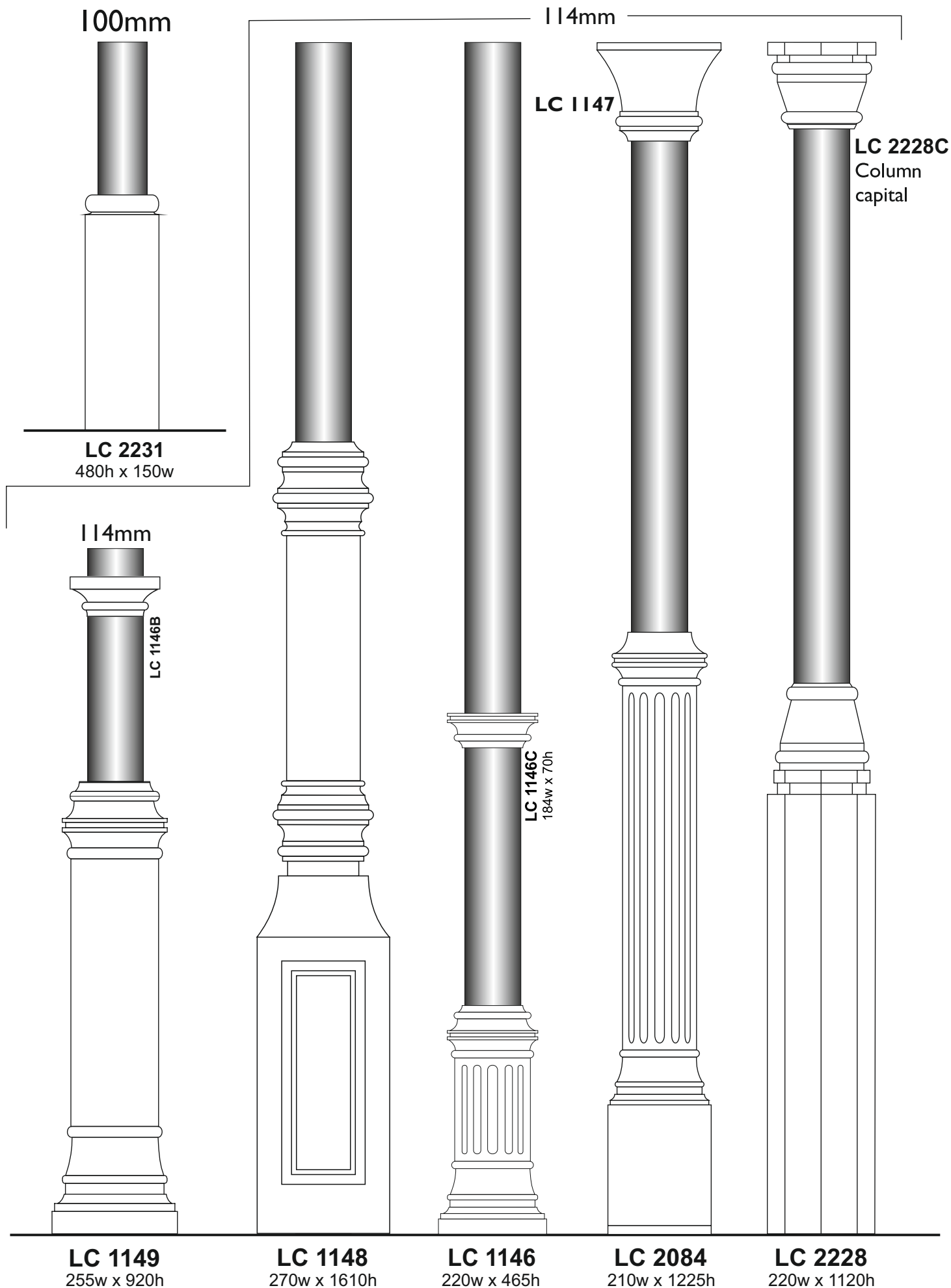
LC 117/89
226w x 715h

LC 119/89
225w x 1200h

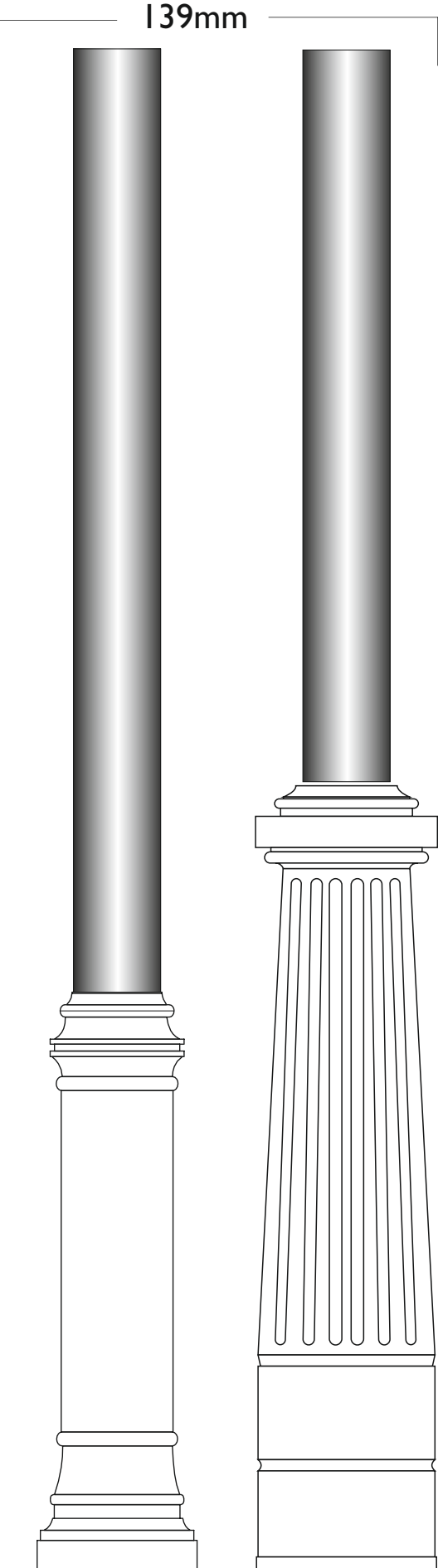
LC 2237/89
225w x 1005h

LC 8909
294w x 331h

COLUMN BASE

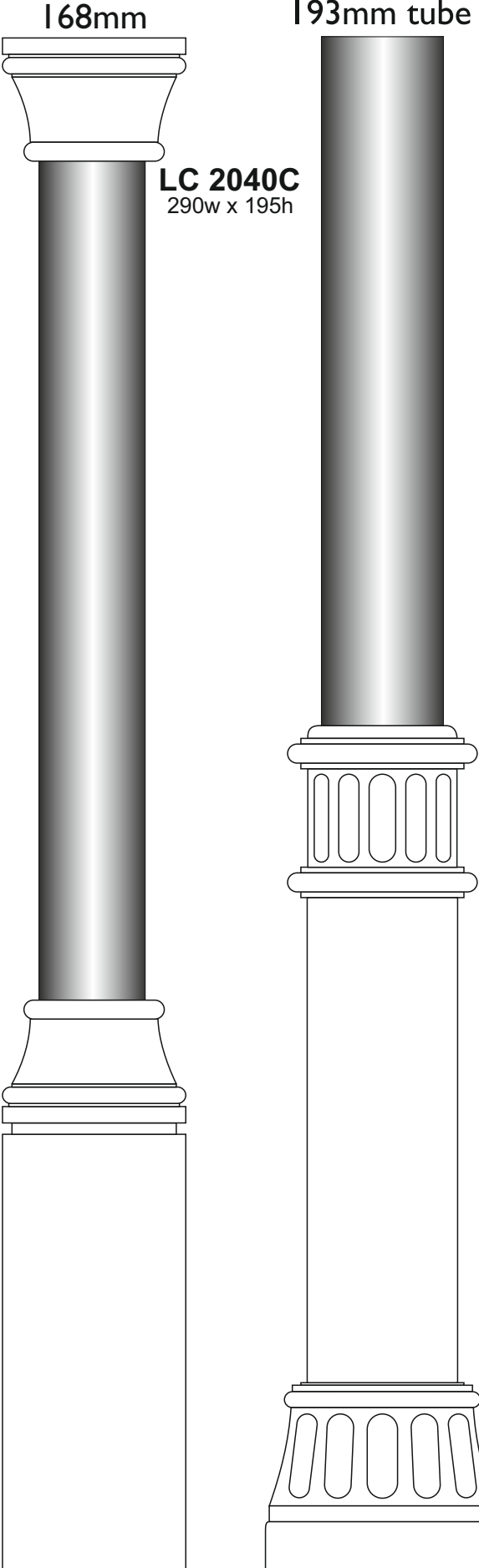


COLUMN BASES



LC 1149/139
255w x 920h

LC 2297
290w x 1250h



LC 2040C
290w x 195h

LC 2040
290w x 900h

LC 1935
370w x 1335h

COLUMN COLLARS & EMBELLISHMENTS

Build your own column!

76mm

LC 7633
120w x 44h

LC 1322
150w x 70h

LC 122
140w x 120h

LC 144C
121w x 50h

89mm

LC 8928
105w x 25h

LC 8926
105w x 38h

LC 892
135w x 50h

LC 8916
160w x 60h

LC 8922
20w x 102h

LC 8924
125w x 107h

89mm

LC 893
180w x 150h

LC 891
220w x 135h

LC 8931
115w x 300h

LC 8906
190w x 250h

114mm

LC 1146C
185w x 76h

LC 1146B
185w x 76h

LC 1147
210w x 245h

LC 1148
158w x 45h

LC 2228C

139mm

LC 13905
189w x 44h

LC 13906
215w x 70h

LC 13903
266w x 105h

LC 13904
280w x 201h

193mm

LC 19304
260w x 60h

LC 19305
400w x 315h

225mm

LC 3001
295w x 30h

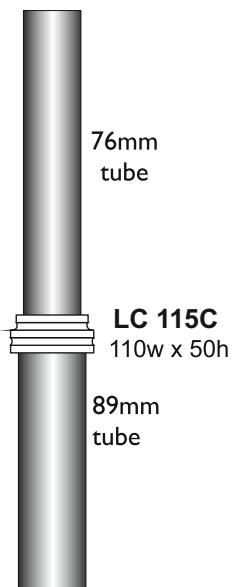
LC 3002
330w x 77h

LC 3002
400w x 93h

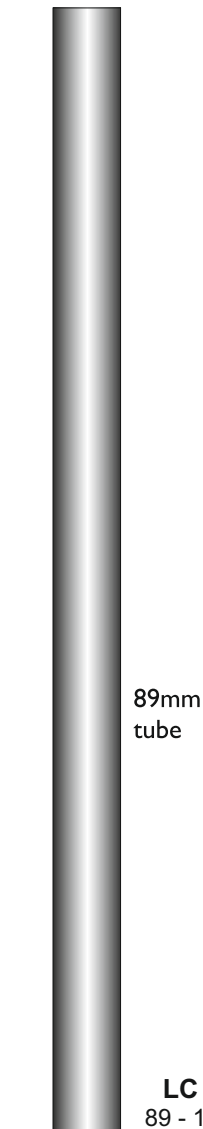
TRANSITION COLLARS

to link tubes of different diameters

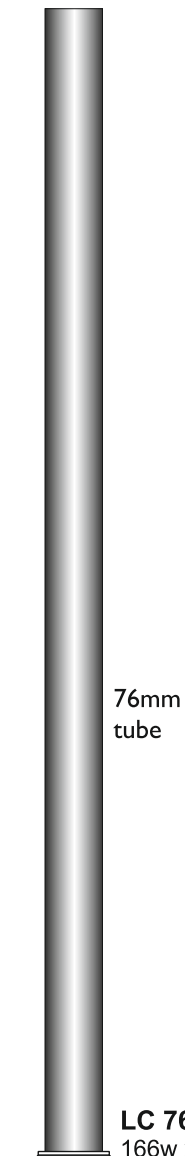
76 to 89mm



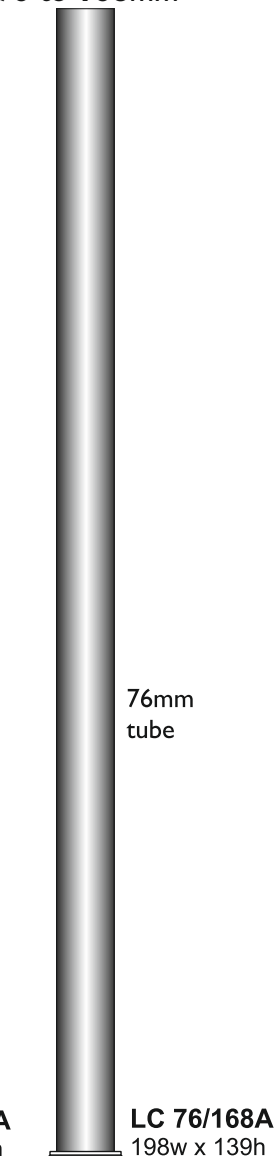
89 to 139mm



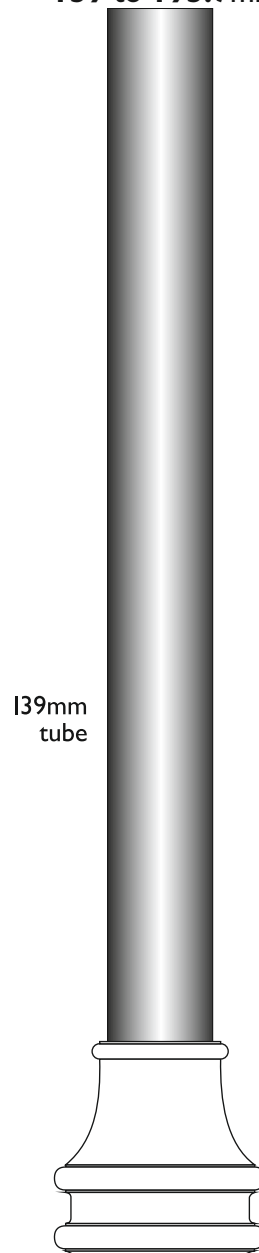
76 to 139mm



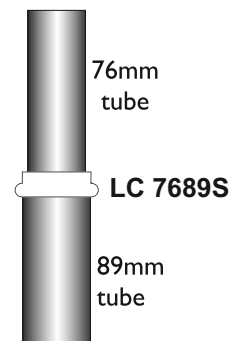
76 to 168mm



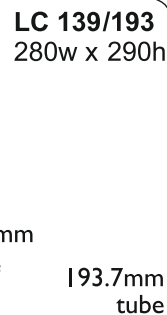
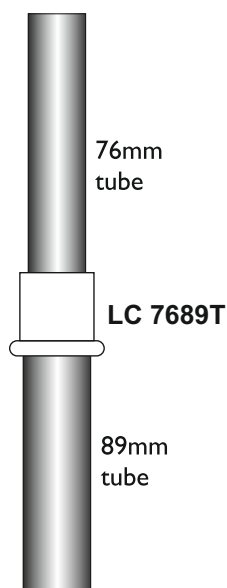
139 to 193.7mm



76 to 89mm

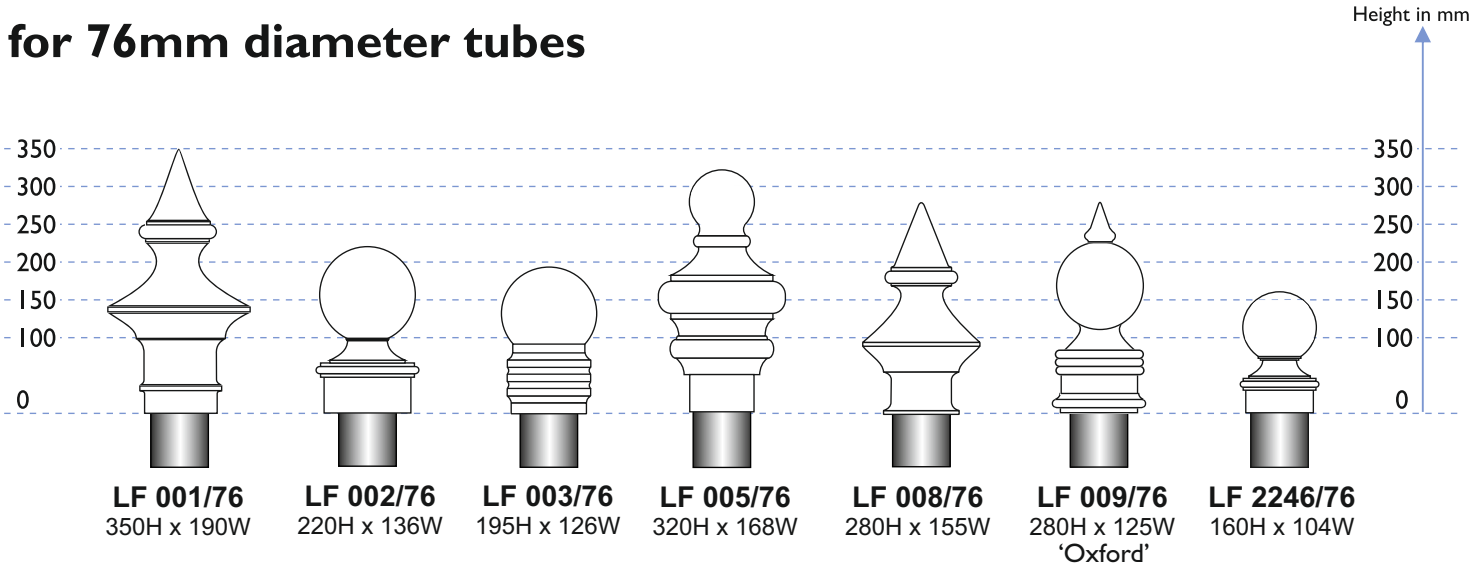


76 to 89mm



COLUMN FINIALS

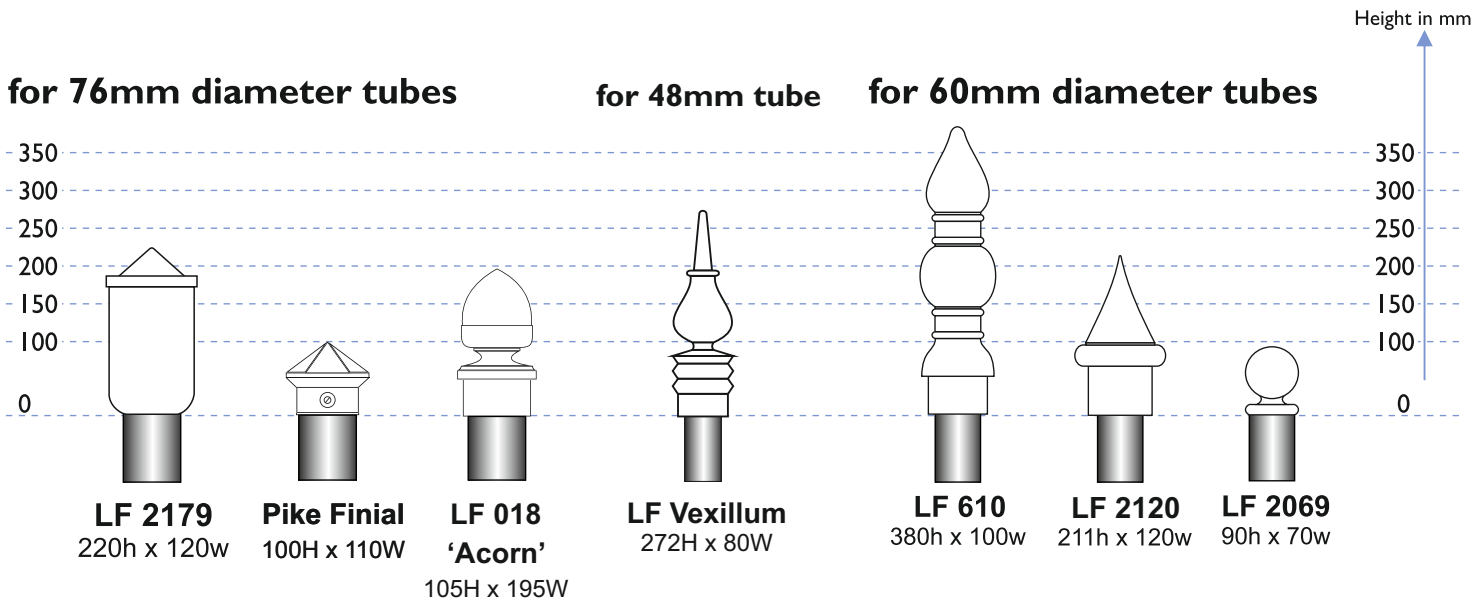
for 76mm diameter tubes



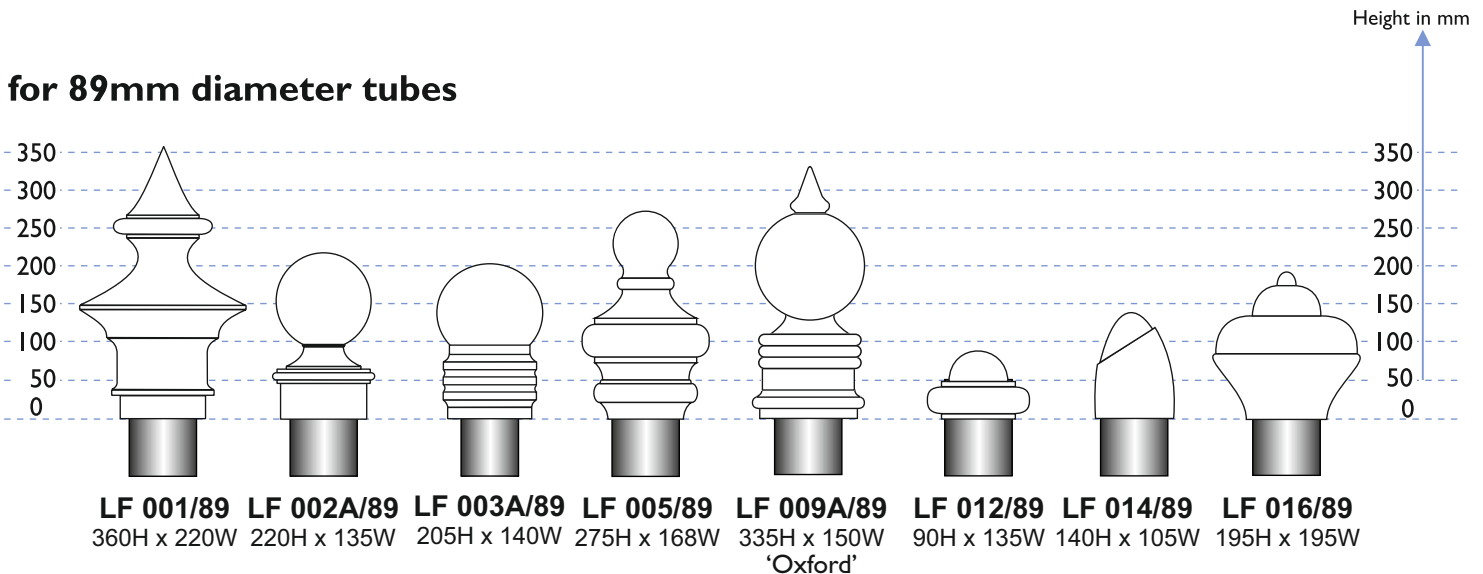
for 76mm diameter tubes

for 48mm tube

for 60mm diameter tubes



for 89mm diameter tubes

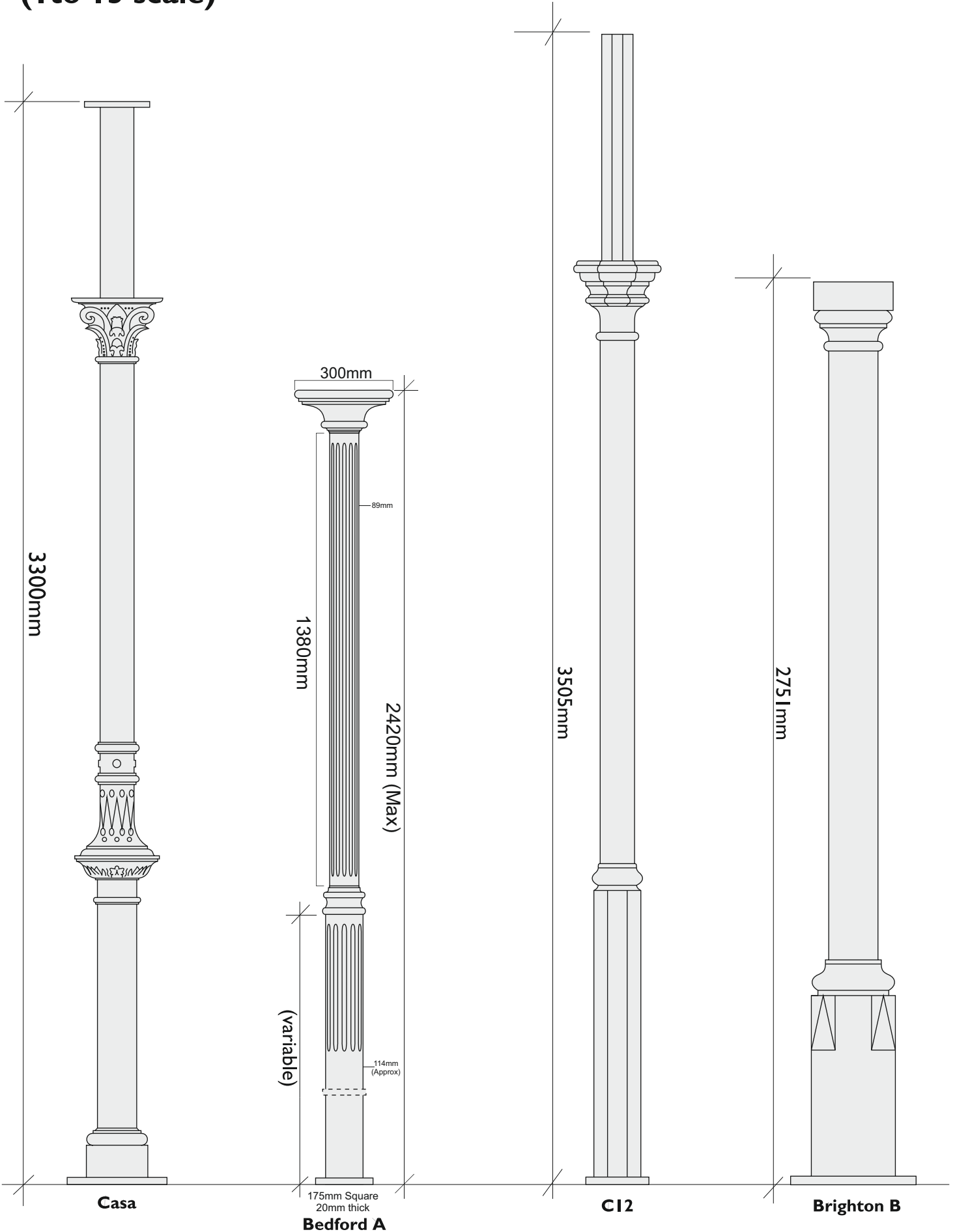


CAST COLUMNS

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Page 1

(1 to 15 scale)

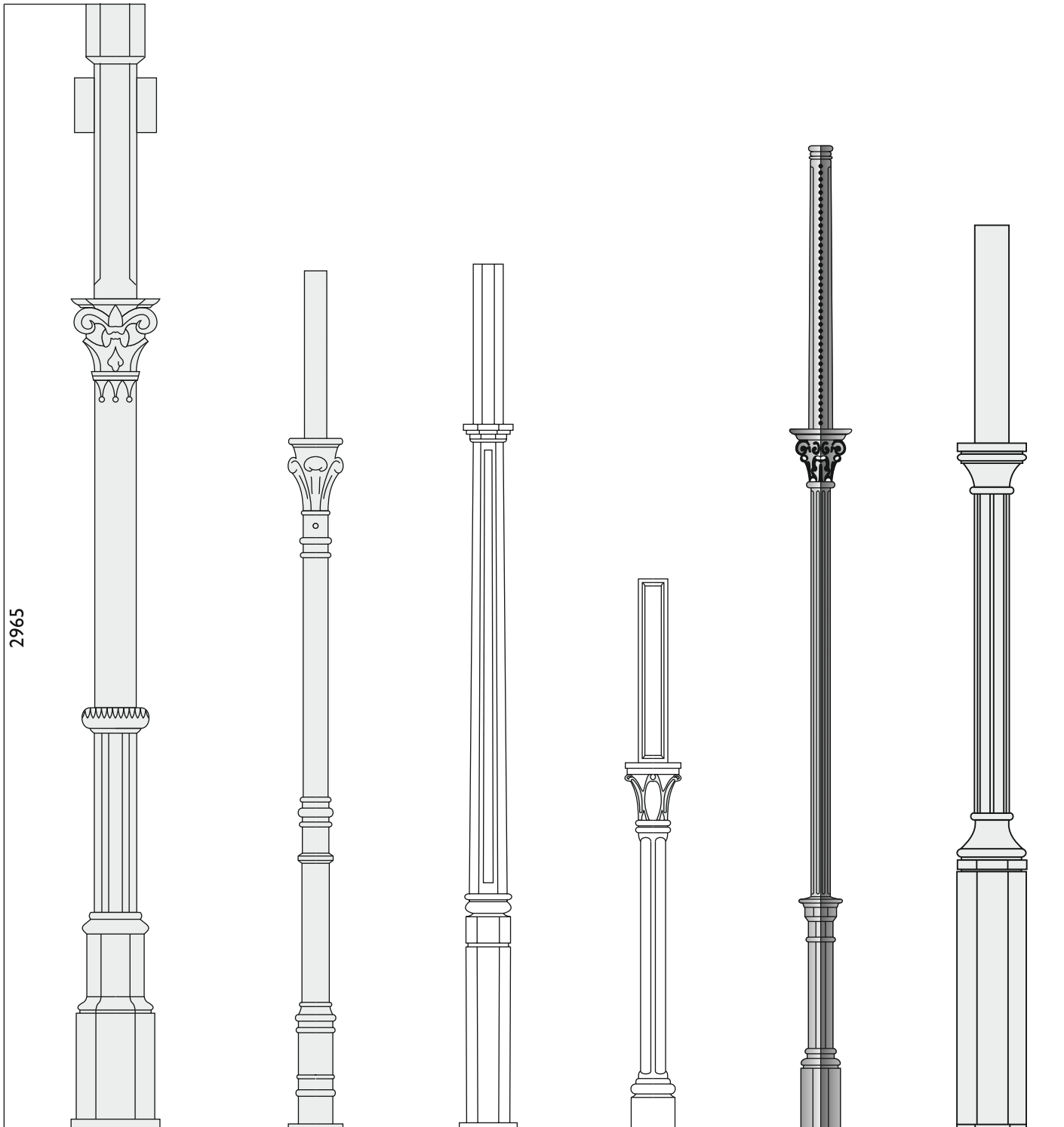


CAST COLUMNS

Leander Architectural - 138 years of quality and service

Page 2

(1 to 15 scale)



C26
Broadfield

C6

C7

C10

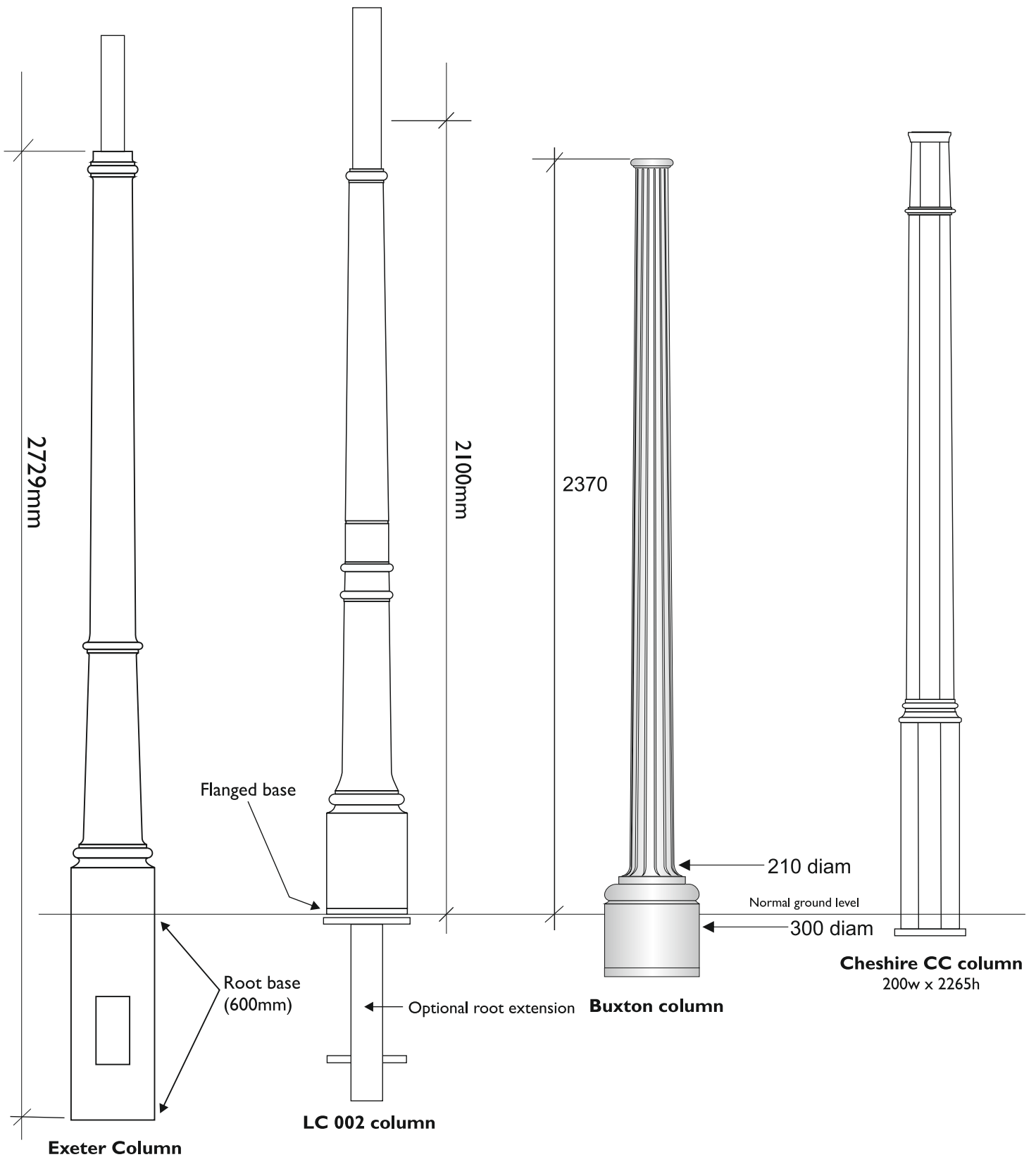
C8

C2B

CAST FINGERPOSTS & SIGNPOSTS

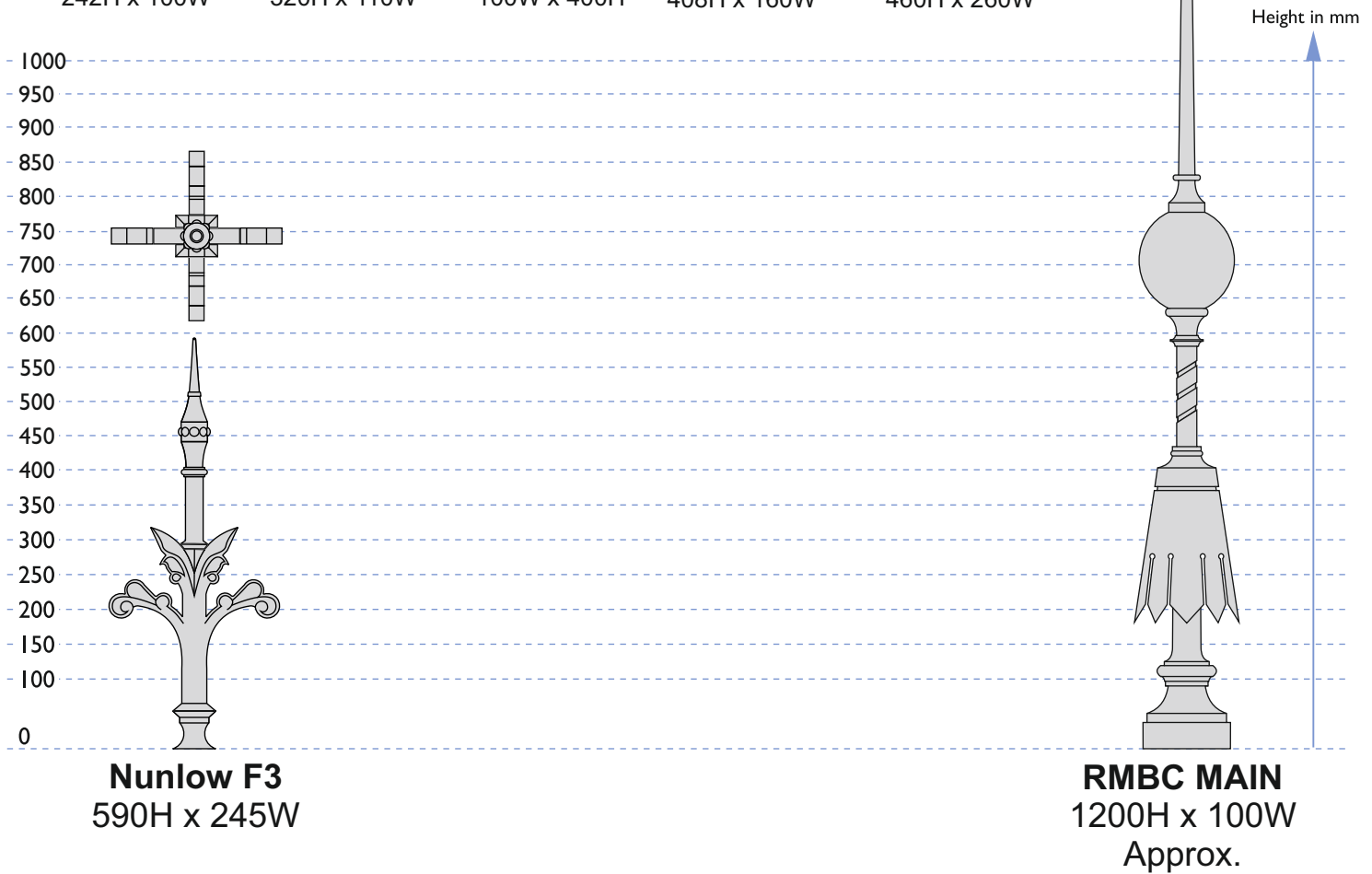
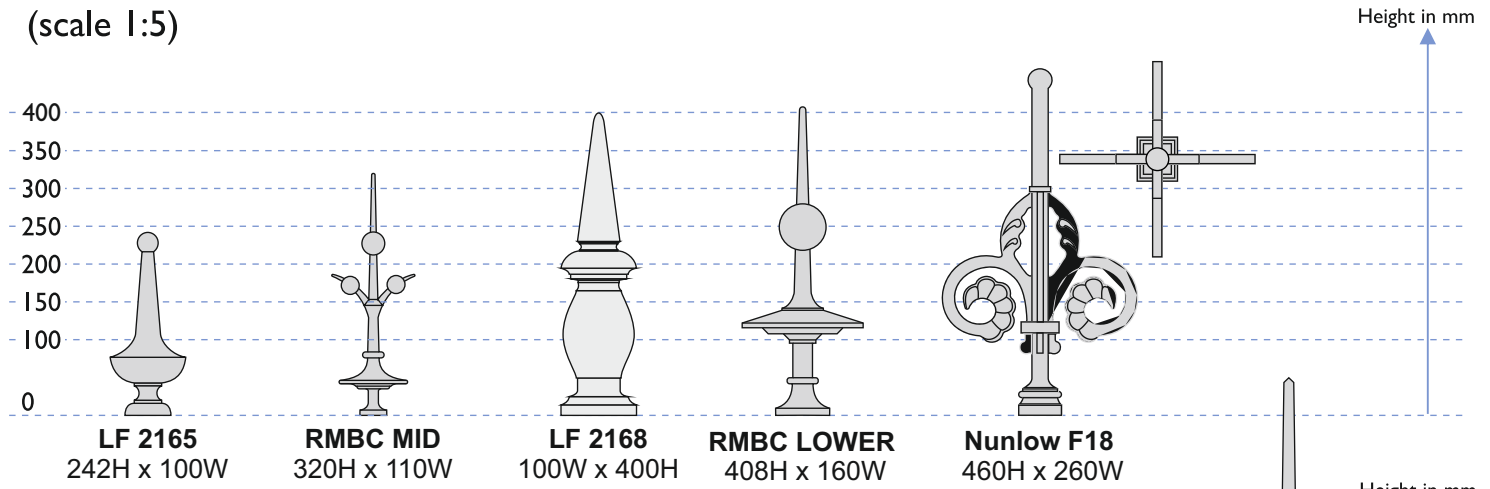
Leander Architectural - 138 years of quality and service

(1 to 15 scale)



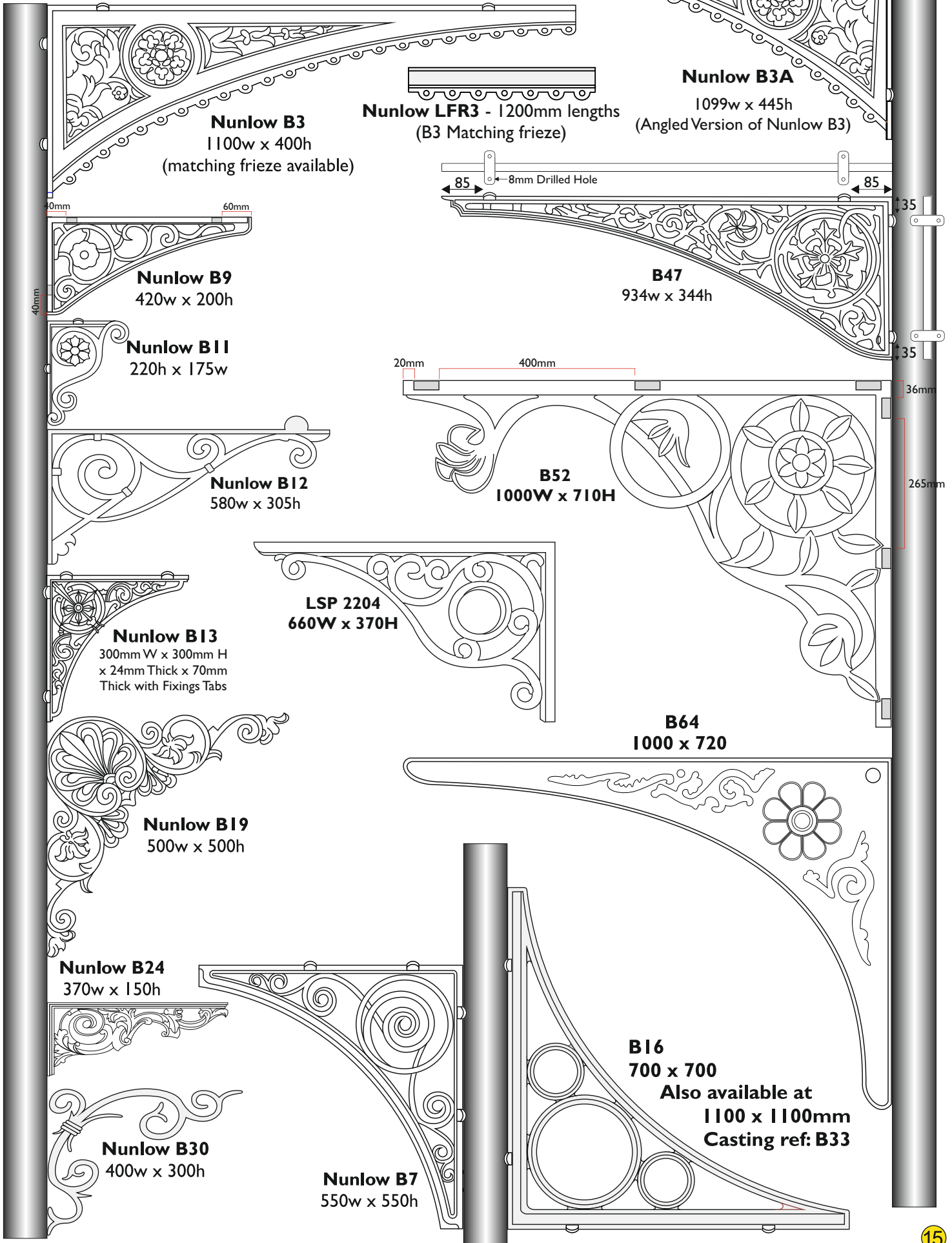
ROOF TOP FINIALS

(scale 1:5)



SPANDRELS & BRACKETS

Page 1
Scale 1:10



Nunlow B3
1100w x 400h
(matching frieze available)

Nunlow LFR3 - 1200mm lengths
(B3 Matching frieze)

Nunlow B3A
1099w x 445h
(Angled Version of Nunlow B3)

Nunlow B9
420w x 200h

Nunlow B11
220h x 175w

Nunlow B12
580w x 305h

Nunlow B13
300mm W x 300mm H
x 24mm Thick x 70mm
Thick with Fixings Tabs

Nunlow B19
500w x 500h

Nunlow B24
370w x 150h

Nunlow B30
400w x 300h

Nunlow B7
550w x 550h

B47
934w x 344h

B52
1000W x 710H

LSP 2204
660W x 370H

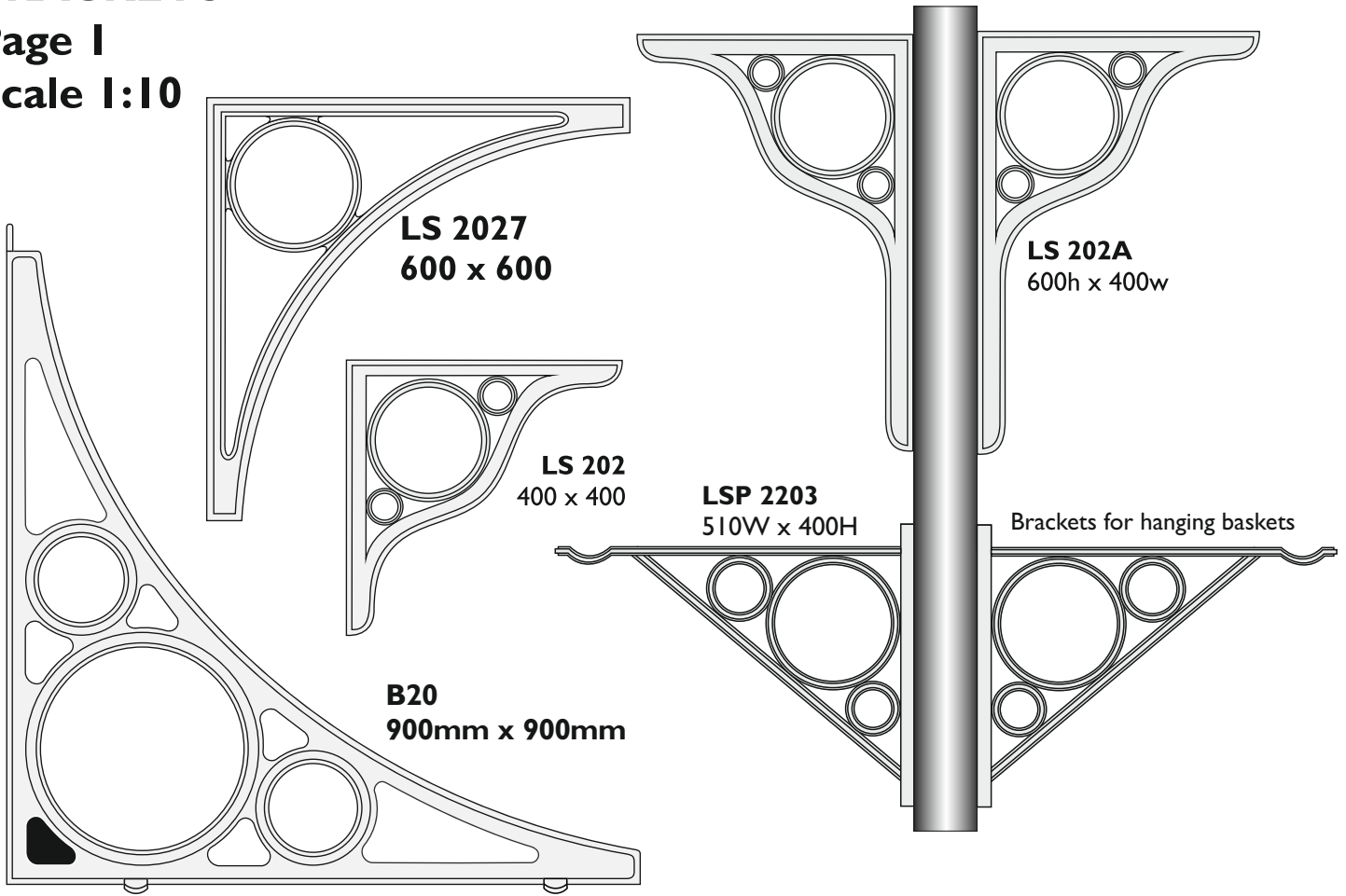
B64
1000 x 720

B16
700 x 700
Also available at
1100 x 1100mm
Casting ref: B33

SPANDRELS & BRACKETS

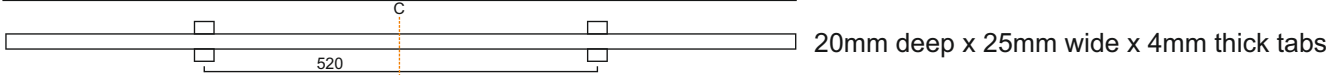
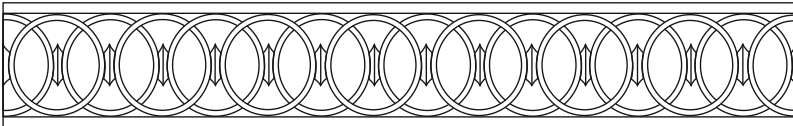
Page 1

Scale 1:10

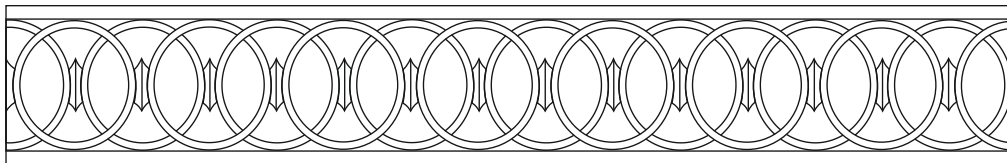


RING BEAMS

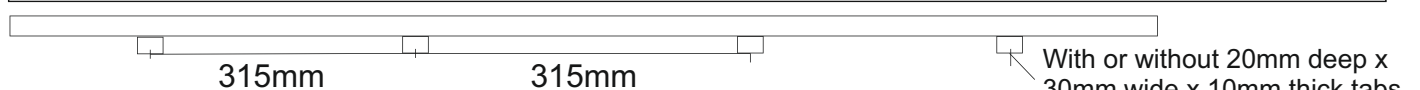
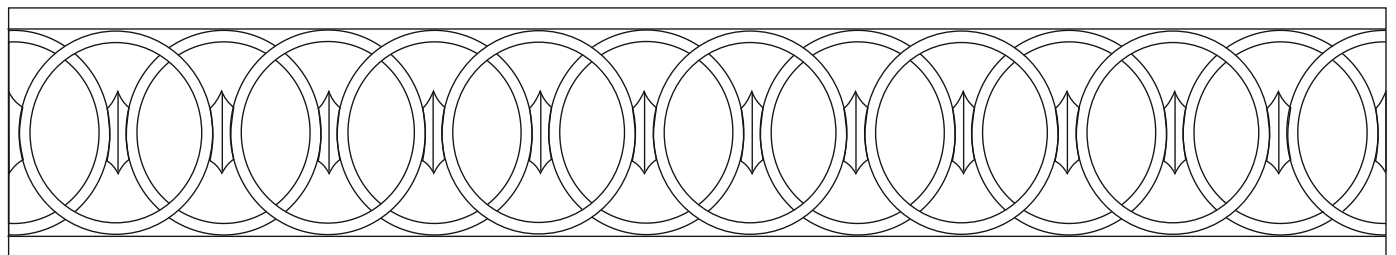
Scale 1:10



LBIRI60 165mm deep by 1050mm long



LB IR 210 210mm deep



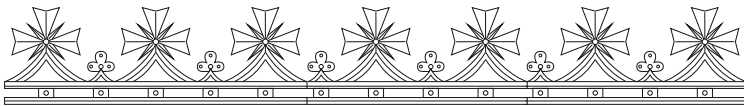
LB IR 330 - 330mm tall by 1260mm long - Approx 20mm thick - Single sided detail

ALSO AVAILABLE - LB IR 330 DS

330mm tall by 1675mm long - Approx 20mm thick - Double sided detail & gaps less than 100mm

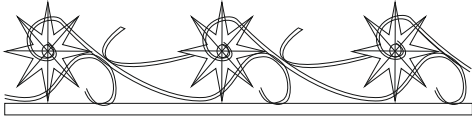
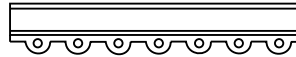
BALUSTRADE PANELS POSTS & FRIEZES Scale 1:10

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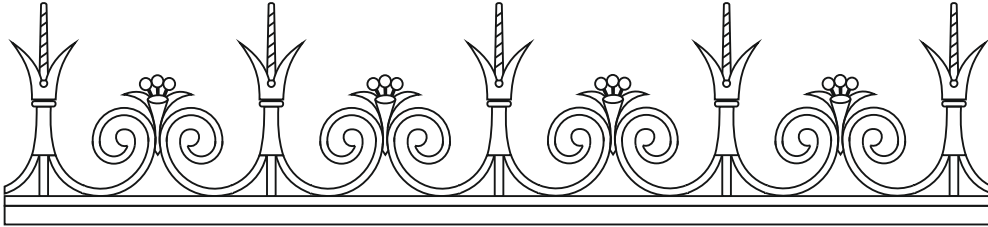


LFR 9 1400mm x 125mm

Nunlow LFR3 - 1200mm lengths
(B3 Matching frieze)



LFR 11 various lengths x 150mm

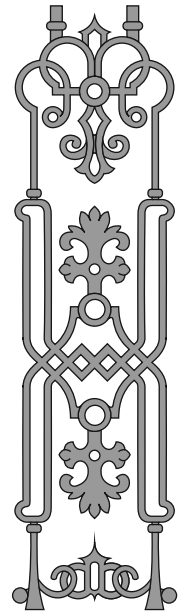
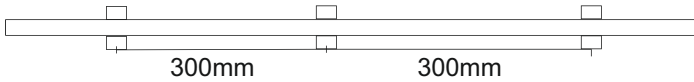


LFR 4 1200mm x 270mm

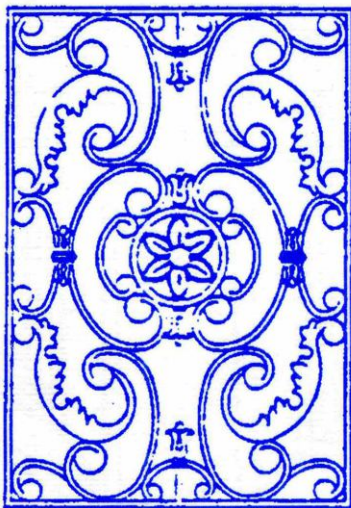


LFR 6 900mm W x 140mm H

20mm deep x 30mm wide x 4mm thick tabs



LC 2233 post
1:10 scale



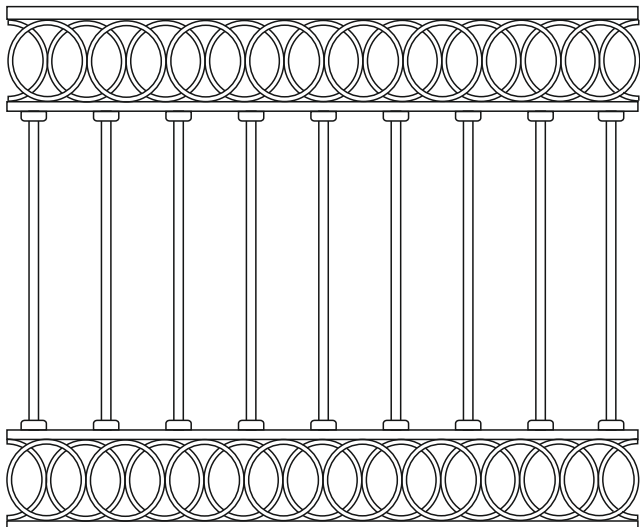
NunlowBS 18
590w x 850h



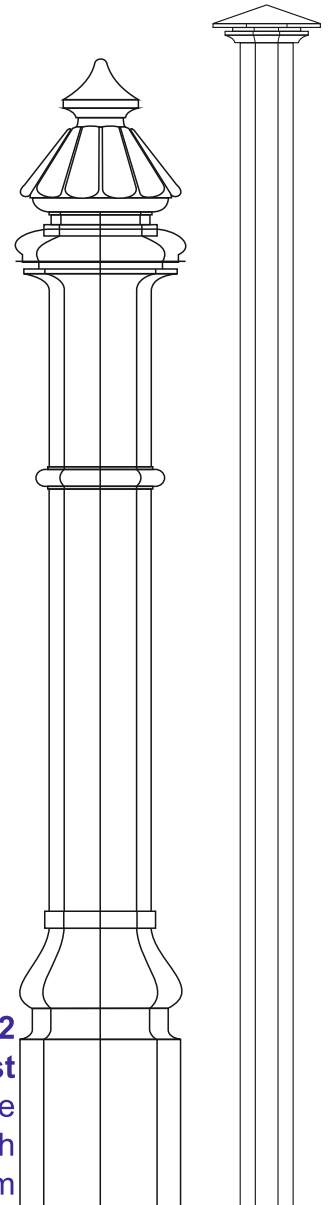
NunlowBS 19
200w x 850h



NunlowBS 24
200w x 1200h



Wakefield Balustrade Panel at 1:12 scale
1000mmW x 830mmH



LP 2482
'Brighton' post
1:10 scale
1525mm high
x (max) 225mm diam