THE COLLECTION | FOURTH EDITION



# TILLYS







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# Our Heritage

Since our long history began, we have diversified into different markets and products, as the craftsmanship was handed down from generation to generation. Our introduction into the interiors market happened in the late 1970's and the natural progression of fabrics led the way into soft furnishings and window treatment, which is where we stand today. One thing that has never changed, however, is our bespoke approach: we have always been made-to-measure.





Ever since we began we have always been made-to-measure.



#### Our Promise

As one of the UK's leading suppliers of luxury curtain poles and accessories, Tillys is 100% committed to providing the best quality products with the highest level of customer service. Our innovative product range is at the cutting edge of the soft furnishings industry and our highly skilled employees ensure that each individual project receives the technical advice and support it deserves.

Every single product in our range has the option to be fully customised from material of manufacture down to the specific finish, to meet the requirements of your design scheme.







### True Craftsmanship

Only years of experience and skills handed down through generations can produce the suitable standard of quality required for our product range.

All our metal finishing is accomplished by hand, using tried and tested scientific processes, in order to reach perfection.

Our blacksmith range is authentically hand forged to your requirements, each piece carrying its own individuality.

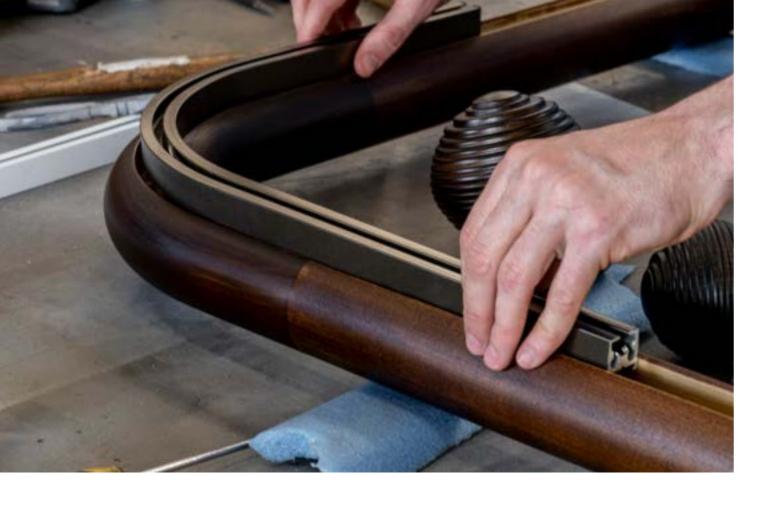
Exquisitely handmade, our glass products have a unique quality about them, each showing the marks of skill that is born from long experience.

Our range of hardwood pieces have been perfectly executed by hands that hold the skill and patience required to work with such beautiful materials.





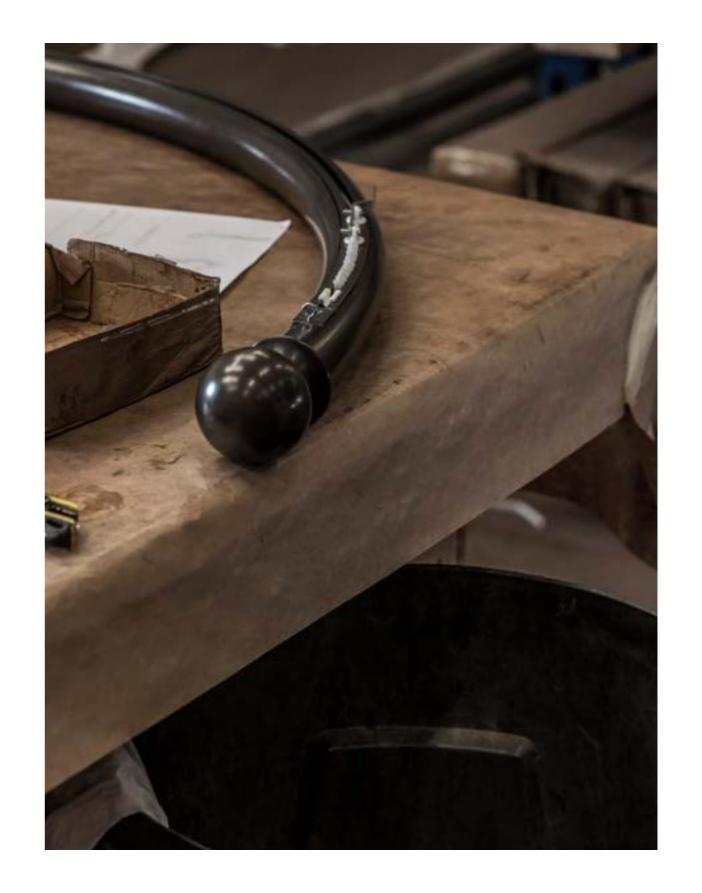












#### Artisans

We specialise in handcrafted finishes. From the blacksmith's forge to the painstaking art of guild, each finish is representative of the skills of our master craftsmen. Perhaps most significant of all is our range of antique finishes. Using traditional methods combined with modern machinery, the unique character of these choice metals are really brought to life in the beautiful patinas that shine through...

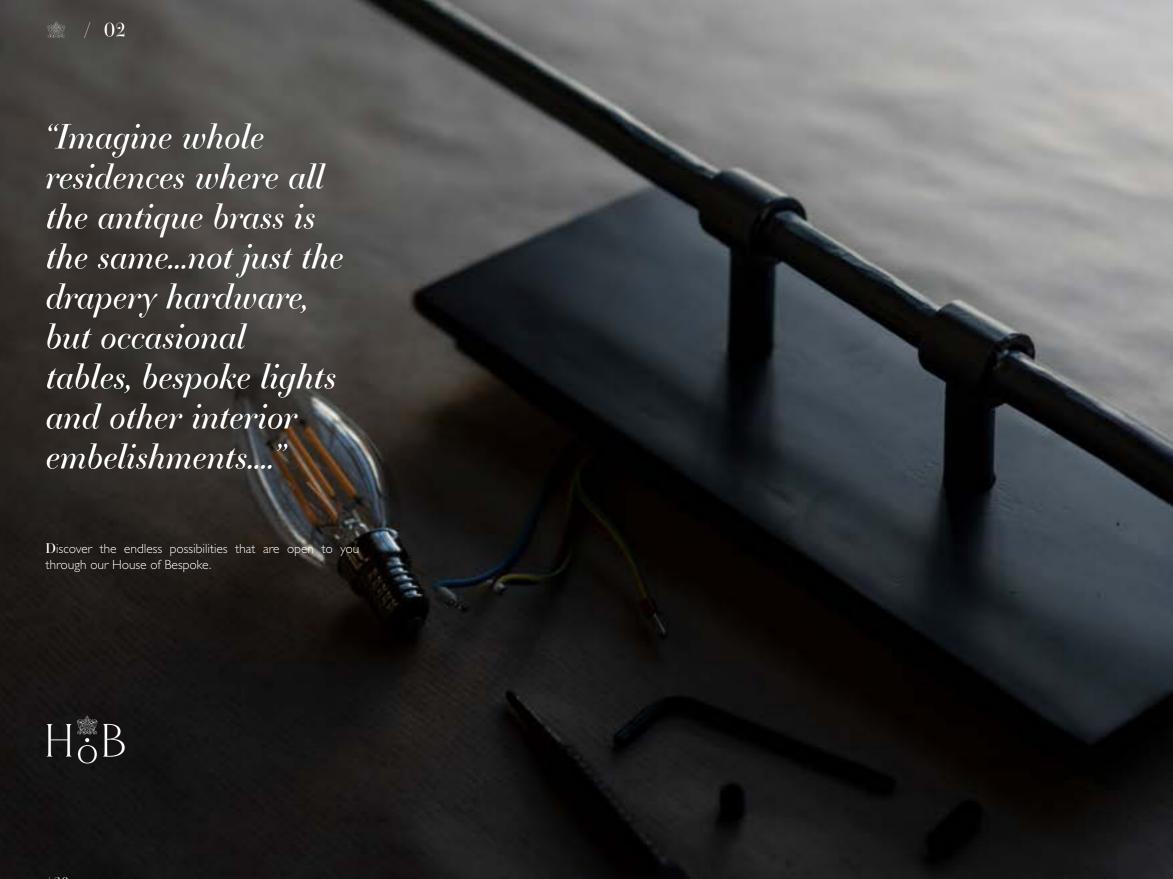












# For Interior Designers

From simple sketches, or descriptions articulated through conversation or written words, we can turn your concepts into a living finished product. Using a fine blend of computer aided technology and true craftsmanship, we can take your ideas and interpret them into working designs, which are then transformed into the finished piece.









"With our capabilities and knowledge of materials, we believe that anything is achievable - the only constraint is the imagination...."





#### Automation

Motorised operation is both luxurious and quiet providing a convenient method for operating window treatments. All types can be fully integrated with Smart Home systems providing state of the art technology, enhancing security as well as safety. Motors are unobtrusively incorporated into the hardware so as not to adversely affect the appearance and interior design.



See page 156 for more details







#### Concealment

Tillys collaborates with the architects and designers to provide specialist boxes and recessed pockets for blinds and tracks that are completely concealed within the structure of the building. The Infinity Blindbox and track systems are designed to be recessed into the ceiling to provide a concealed pocket to house the blind/track. The unique plaster-in flange and removable cover ensures seamless installation.



See page 162 for more details



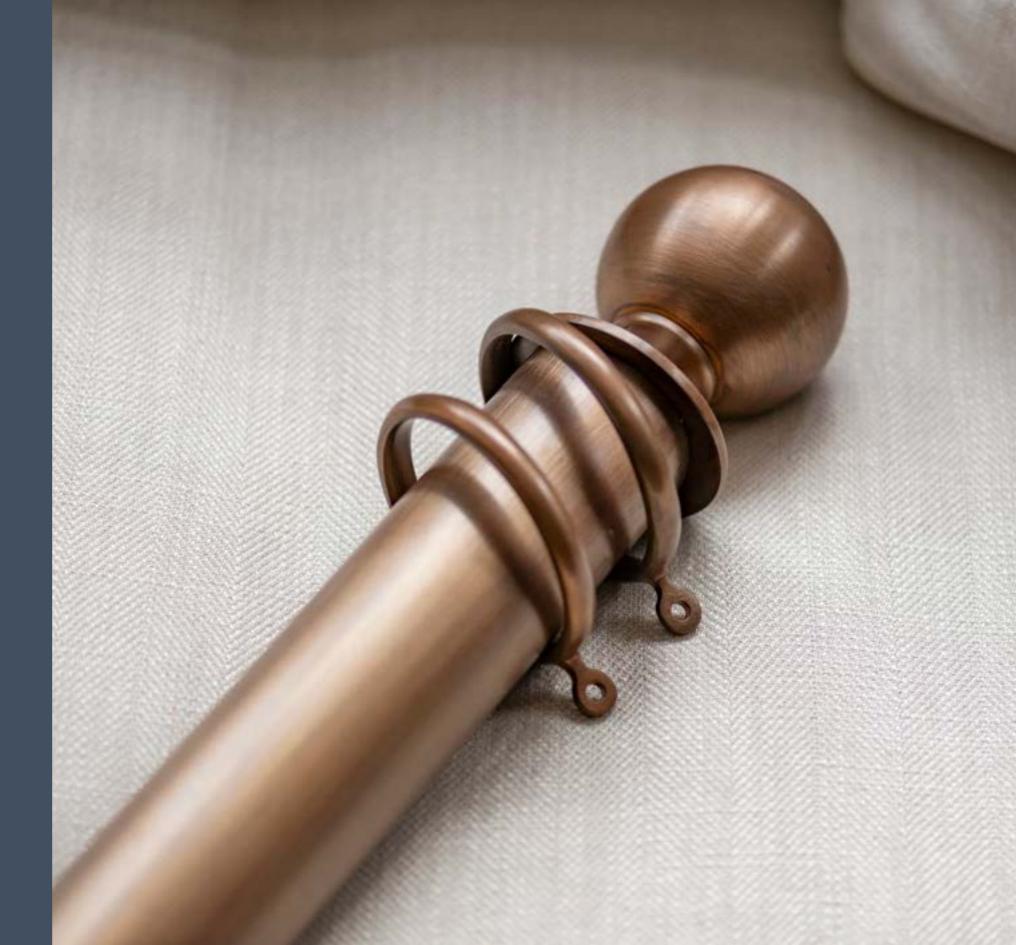


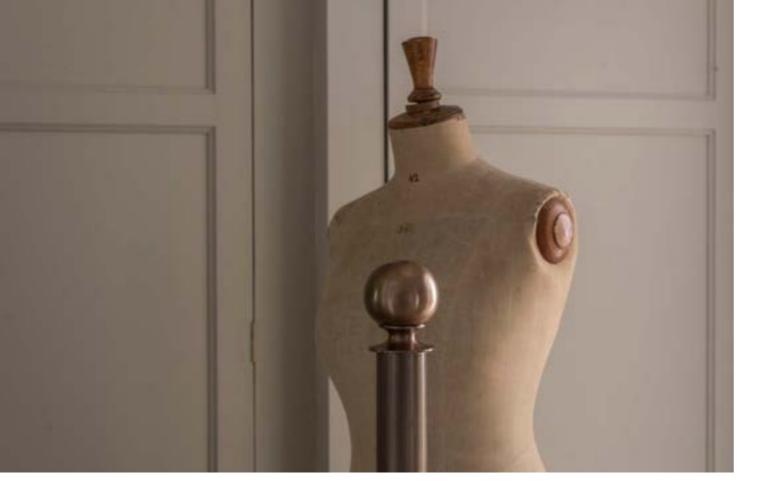


# Antique Brass

Vintage. Look deep into the burnish and see a symphony in a thousand tints of Britain's heritage, that call out to you in melodic hues from the classic decades of the '30s, '40s & '50s...









Above: Plain Ball Finial

Left: Standard End Bracket and Ring

Opposite: Trumpet Finial with Standard End Bracket and Rings



/ 44 Antique Brass

# Aged Brass

A lightly aged finish where the brass has lost its highly polished look but is not quite antique. This finish will continue to develop a patina naturally over time









Above: Acorn Finial

Left: Four Ribbed Ball Finial

Opposite: Twisted Ball Finial



/ 48 Aged Brass

# Old Brass

A perfect blend of age and beauty... the lustre of the finish calling to mind the ancient heritage that is synonymous with the craftsmanship of a bygone era... a finish that almost 'speaks'...









Above: Nouveau Finial

Left: Pomegranate Finial, Standard End Bracket and Rings

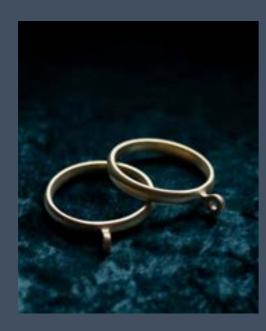
Opposite: Trumpet Finial



/ 52 Old Brass

### Satin Brass

combining all the beauty of polished brass with an additional feel, almost like fine suede...





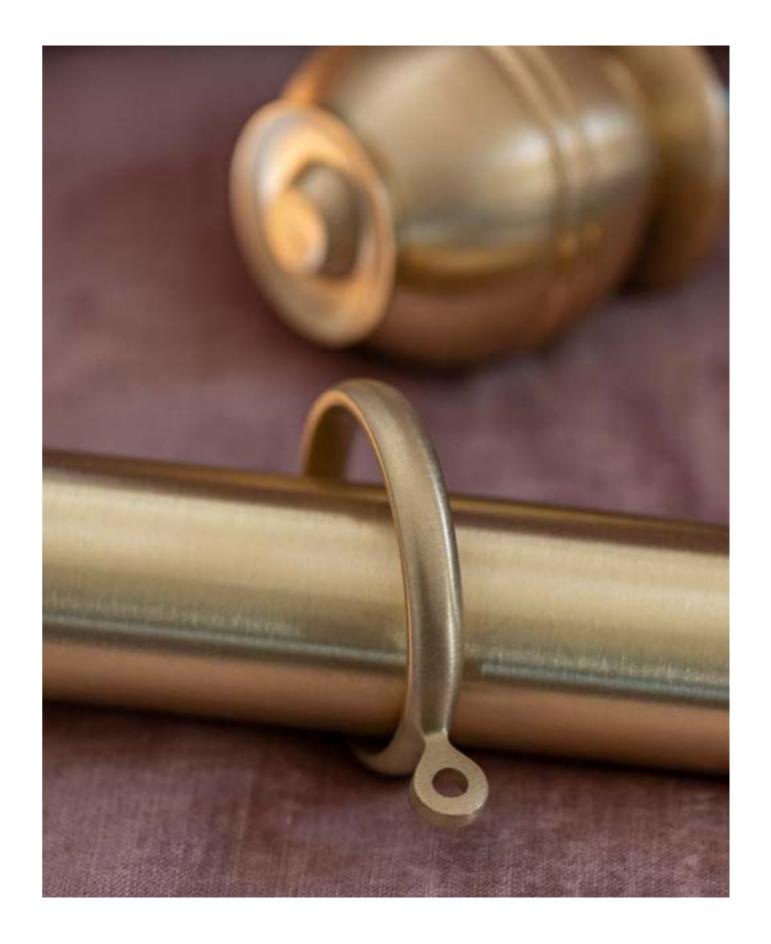




Above: Plain Ball Finial

Left: Standard End Cap Finial

Opposite: Pomegranate Finial with Rings



/ 56 Satin Brass

# Polished Brass

Reminicent of the glory days of sail, the polished finish of this range is so deep, so full, the colour is something to behold, and leaves you just staring in admiration...







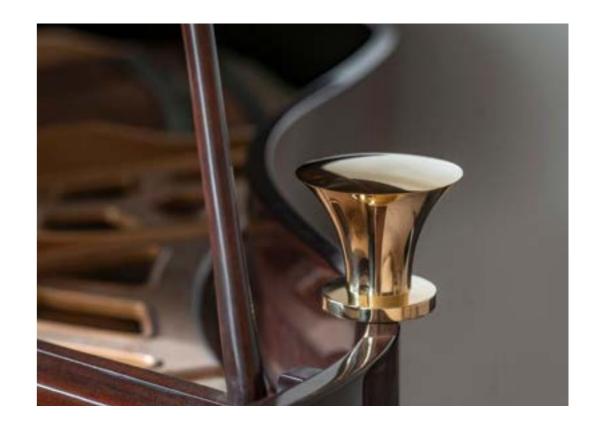


Above: End Cap Finial

Left: Four Ribbed Ball Finial, Fluted Pole with corner bend, Standard End Bracket and Rings

Opposite Top: Trumpet Finial

Opposite Bottom: Plain Ball Finial Bay Pole





/ 60 Polished Brass

### Bronze

There's something so antique about this finish, reminiscent of the art sculptures found in galleries around Mayfair, carrying a curious warmth of tone and visual form.





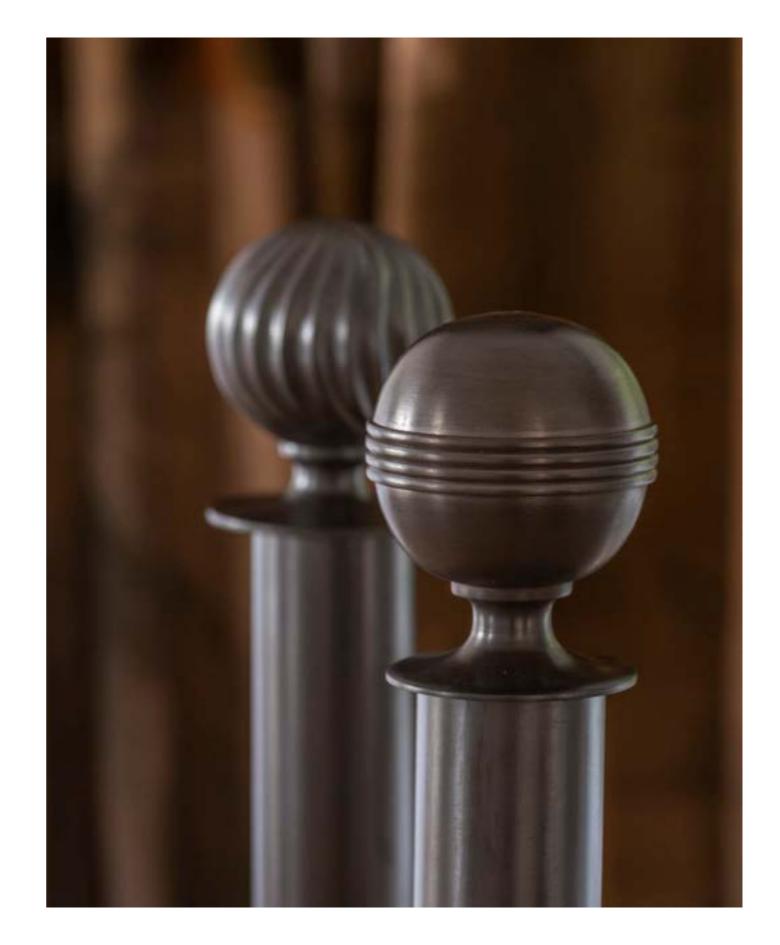




Above: Centre Bracket

Left: Pineapple Finial, Standard End Bracket and Rings

Opposite: Four Ribbed Ball Finial Twisted Ball finial



/ 64 Bronze

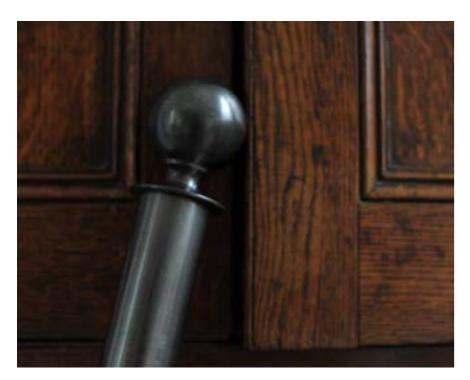
### Gunmetal

Carrying all the charisma of the old family estate in the heart of Britain's countryside. The stables; the butler in the hall; the faithful old hound; irresistible perfumes of rain-washed landscape from the drawing room window. You reach for the teapot...





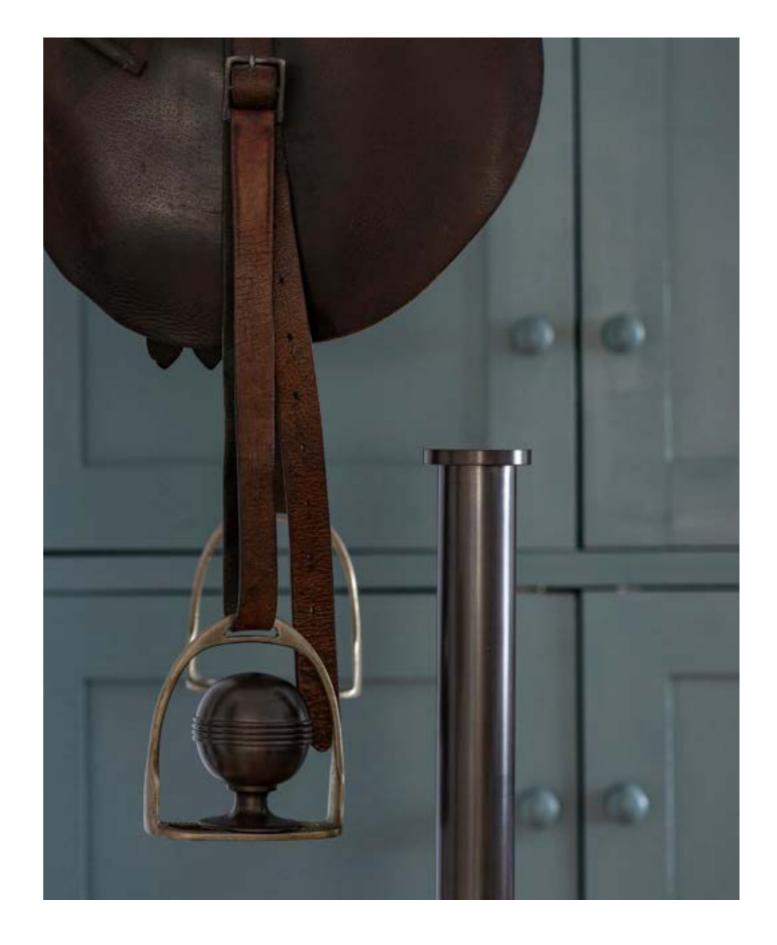




Above: Plain Ball Finial, Standard End Bracket with Rings on curved bay pole

Left: Plain Ball Finial

Opposite: Four Ribbed Ball Finial and Standard End Cap



/ 68 Gunmetal

# Antique Nickel

Like the lovely patina on well worn silver. It carries a beautified dullness about it...all the yesterdays of past centuries are collected within the soft gleam.







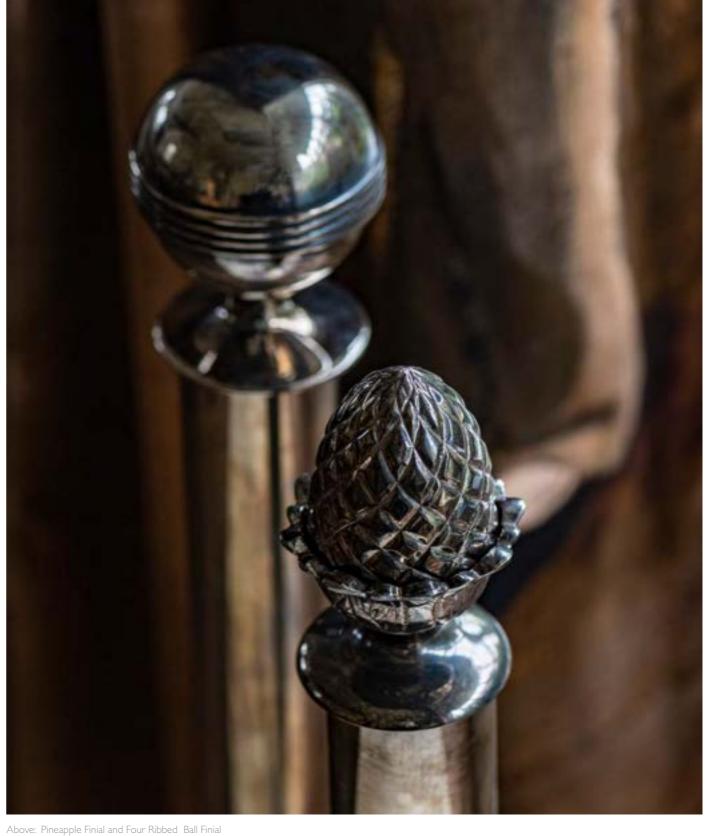
Above: Tumpet Finial, Passing Bracket and End Cap on length of pole

Below: Pomegranate Finial



Below: Assorted Rings





#### Satin Nickel

shines through this wonderful finish... age is married with a contemporary sheen, creating a surface like the morning stillness on a mountain





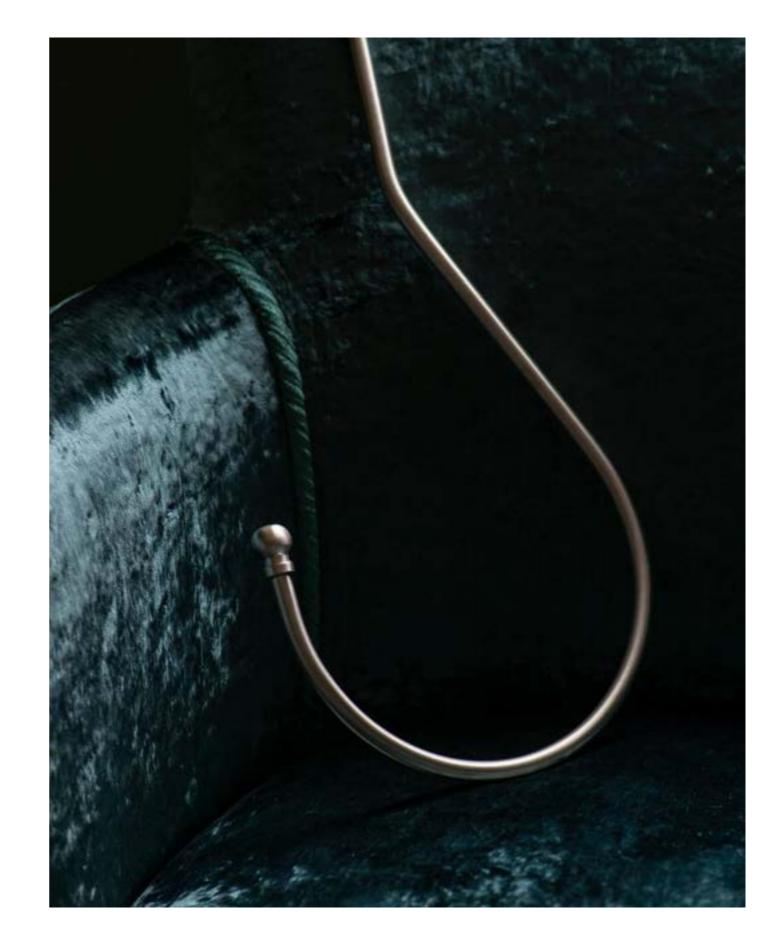




Above: End Cap Finial and Standard End Bracket

Left: Pomegranate Finial

Opposite: Curtain Hold Back



/ 76 Satin Nickel

## Polished Nickel

Chrome, with a twist. Polished Nickel has recognisable... the classic London terraced property, nestled among leafy suburbs; calmness and serenity...









Above: Plain Ball Finial

Left: End Cap

Opposite: Twisted Ball Finial with Standard End Bracket and Rings



/ 80 Polished Nickel

#### Chrome

Big, bold and beautiful. Chrome stands out among the crowd. The sweeping curves of the vehicles of days gone by, coupled with a graceful elegance that can fit effortlessly into many different styles...





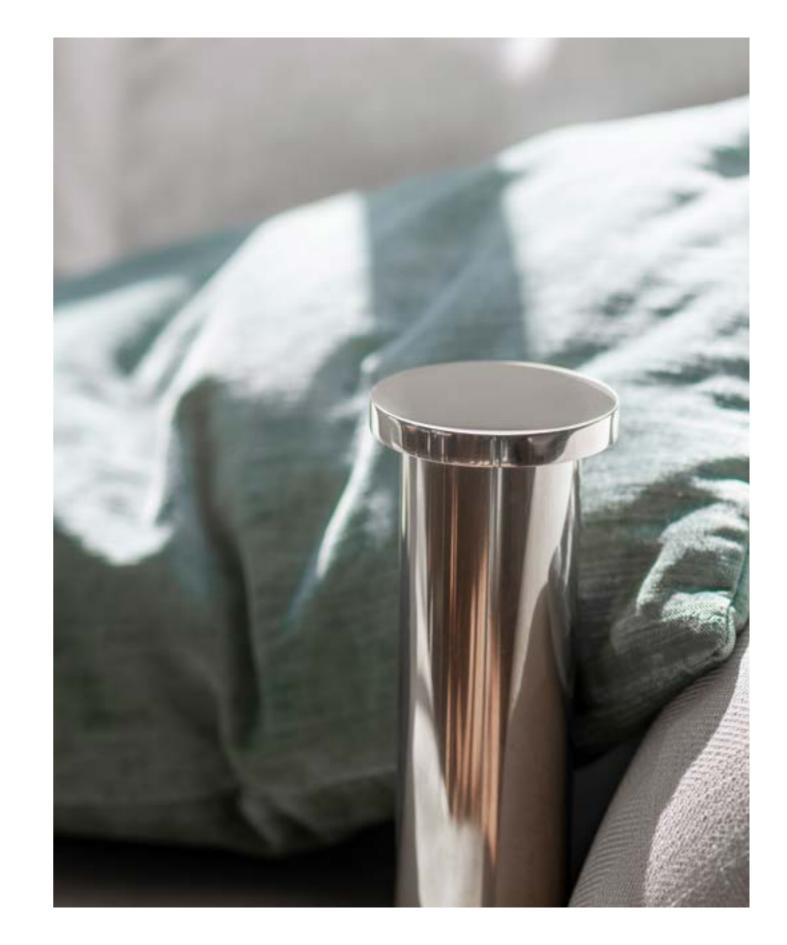




Above: Trumpet Finial

Left: Twisted Ball Finial, Standard End Bracket and Ring

Opposite: End Cap Finial



/84 Chrome

#### Lux Eleven

Lux Eleven Café Rods and door panels with delicate, subtle brackets and the option of rings, add beautiful detail to a window treatment, making a gentle statement of highest quality.
This range of products are available in all our
Classic Metal Finishes.





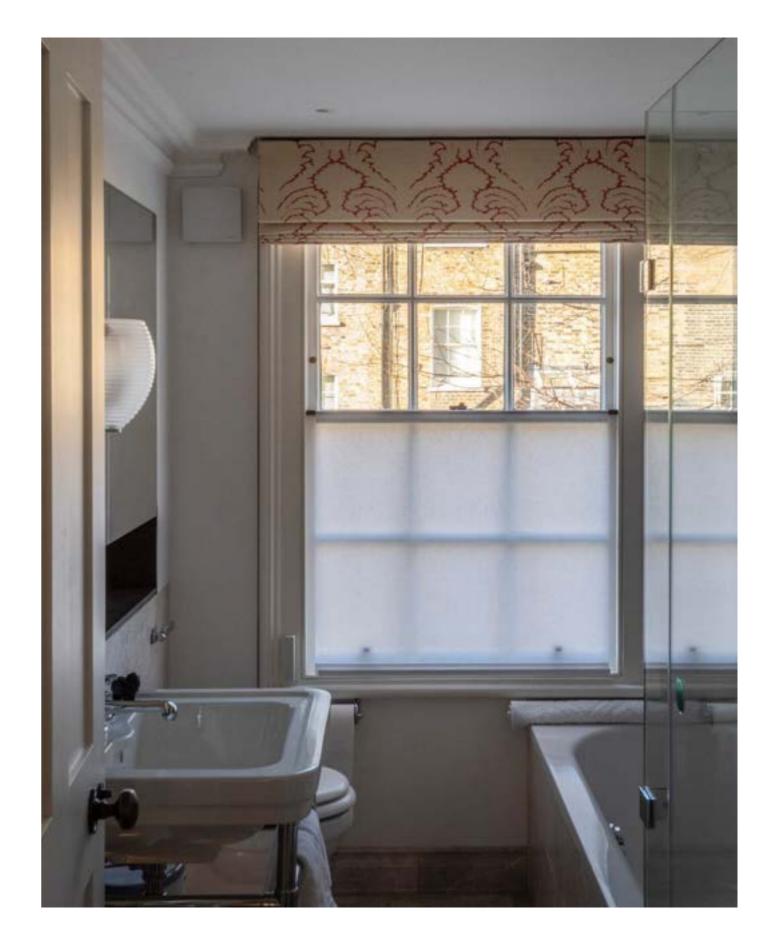




Above: Recess Top Fix Bracket

Left: Standard End Bracket and Curved Pole

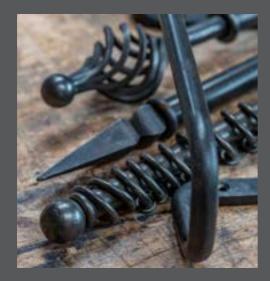
Opposite: Top Fix Bracket shown in roomset

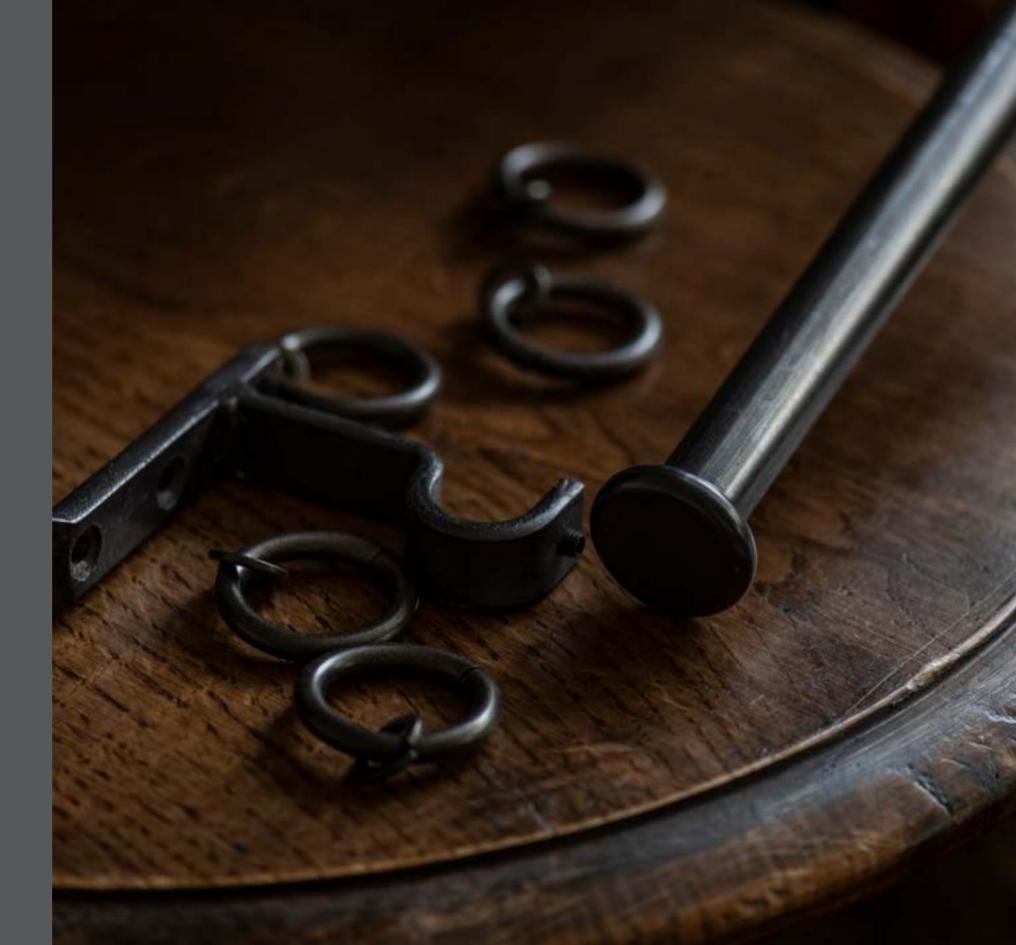


/ 88 Lux Eleven

## Blacksmith

You can hear the sound of the forge and blacksmith's hammer, the scrape of horses hooves... heat & pressure show in the rugged lines of these pieces, formed by good old fashioned hard work.

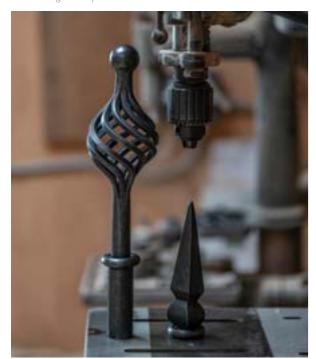




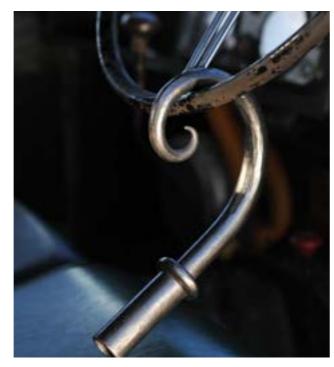


Above: Plain Ball, End Cap, Spear and Plain Collar Finials

Below: Cage and Spear Finials



Below: Curl Finial



/ 92 Blacksmith

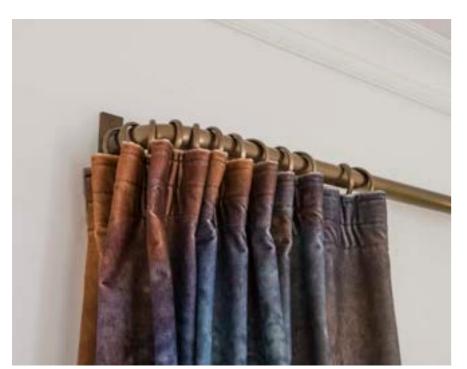


Right: Cage, Spear and Plain Ball Finial

Below: End Cap Finial with Top Fix Bracket and Rings on a bent bay pole



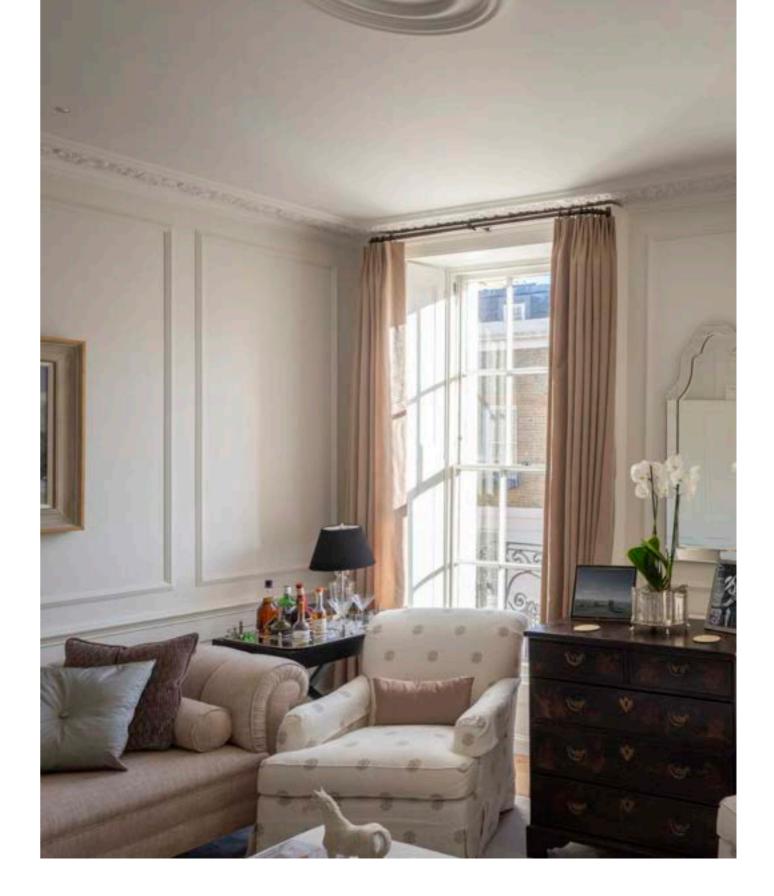




Above: French Double Pole in Blacksmith Finish

Left: French Pole in Antique Brass

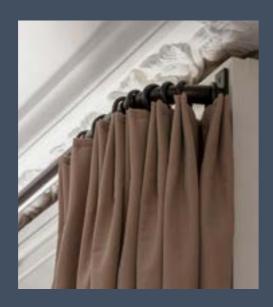
Opposite: French Pole in Bronze



/ 94 French Pole

#### French Pole

is just breathtaking and the colour tonality adds a certain warmth, making it a perfect fit for either classic or contemporary styling.





# Specialist Metals

Something for the avant garde... the impassioned metal finish creates an explosion of colour and tones to the product... this incredible finish can be applied to most of the Classic Metal finishes.









/ 100 Specialist Metals

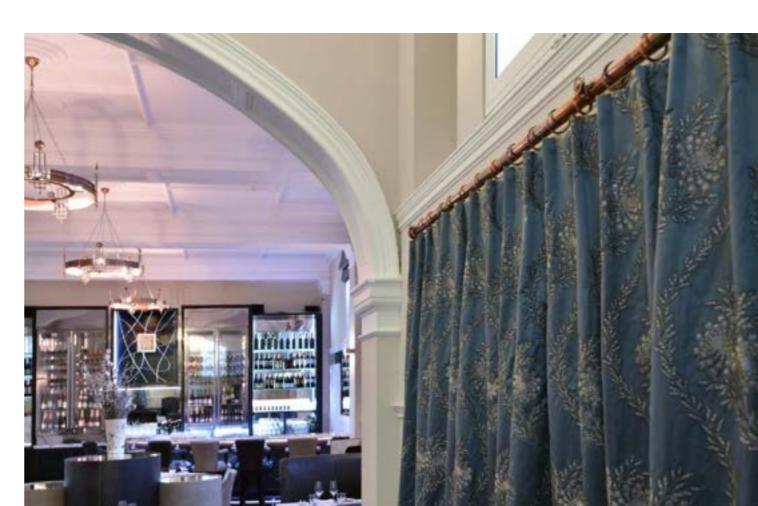
Above: Disc End Cap Finial in Impassioned Chrome

Left: Plain Ball Finial and Standard End Bracket in Polished Copper

OppositeTop: End Cap Finial with Standard End Bracket and Rings in Old Copper on an Ebony Hardwood Pole

Opposite Bottom: End Cap finial and pole set in Impassioned Copper



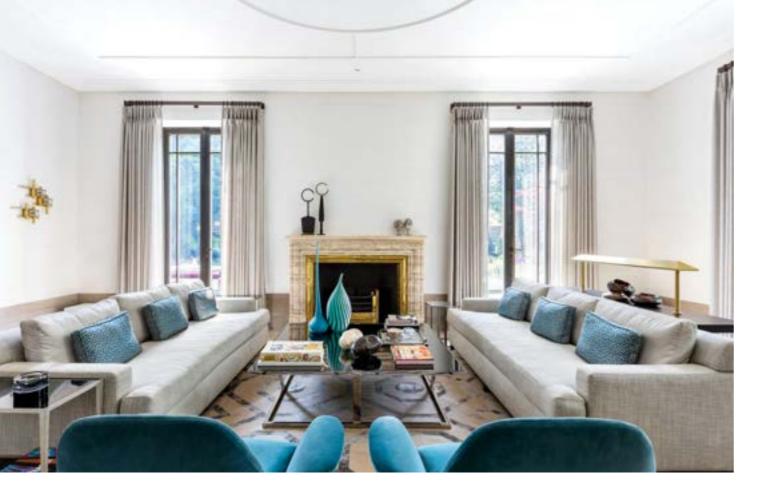


#### Barre

Classic. Traditional, with an effortless modern twist... the Barre range is the perfect solution for that situation where timelessness is called for... the classic London townhouse, or a refurbishment project on a Georgian mansion...









Above / Opposite: Barre in Bronze showing the rectangular rings.

Left: Barre in Antique Brass with Rings



/ 104 Barre

## Modern Artisan

Total minimalism - why add in more design features than is needed? Modern Artisan is an absolute design classic, with the ability to blend

Available in all Classic Metal Finishes







Above: Shown in Bronze with Plain End and Rings



Below: Available in Square Format



Above: With Disc End Cap Finial in Polished Brass

## Dovetail













Above: in Bronze with Solid Natural Oak Pole and Rings

Left: in Antique Brass with Wenge Square Pole with inset track in Bronze Finish

Opposite Top Left: in Gunmetal with Acrylic Square Pole and Bronze rectangular Rings

Opposite Top Right: in Bronze with Solid Natural Oak Pole and inset track. Note the optional bracket positioning



/ 112 Dovetail

#### Waterloo Hardwood







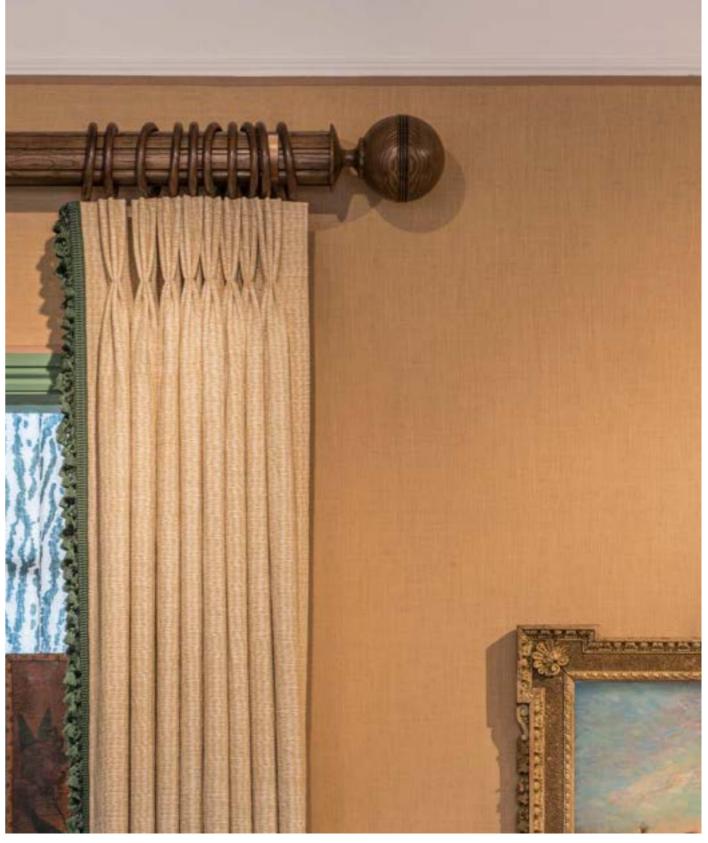
Above: Plain Orb Finial in Natural Oak with Bronze Rings

Below: Medium Oak Pole matched with Gunmetal Plain Ball finial



Below: Plain Orb finial in dark oak with Gunmetal Standard End Bracket and matching wood Rings





Above: Large Ribbed Ball Finial in Medium Oak with matching wood Rings and Antique Brass End Bracket

# Fabrique

Eclectic at its best. Fabrique boasts a perfect marriage of contemporary styling with art deco features, resulting in a collection that will suit almost any interior.

This collection of contemporary and classic designs is available in a beautiful array of patina paint finishes, and an extensive pallette of solid colours, natural wood and stained wood finishes.







Above: F205 Finial & H205 Hold Back Flat Silver Gilt

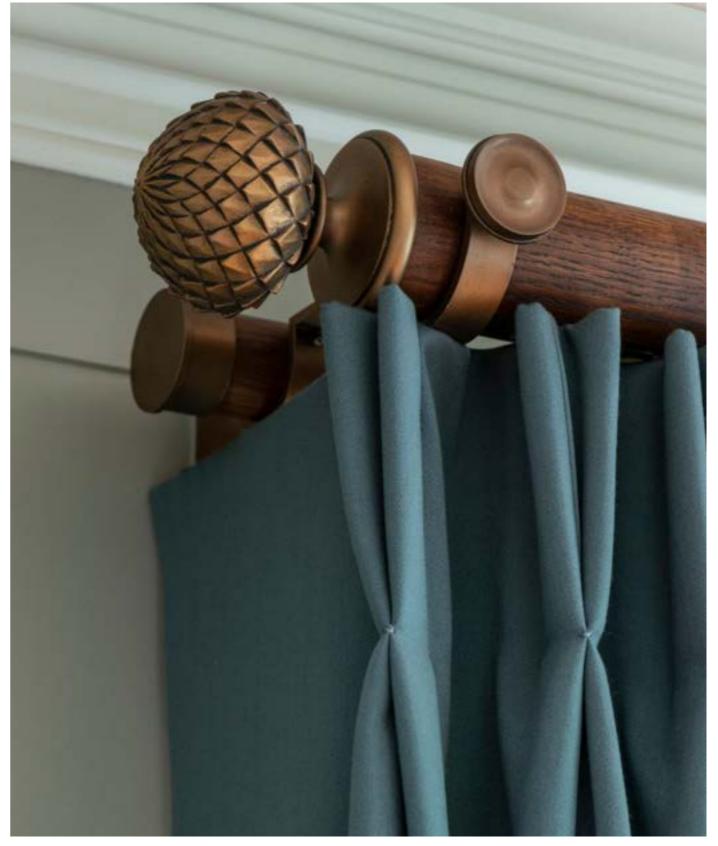
Below: F305 Finial in Black Satin



Below: H503/B Holdback in Black Satin / Old Gold



/ 120 Fabrique



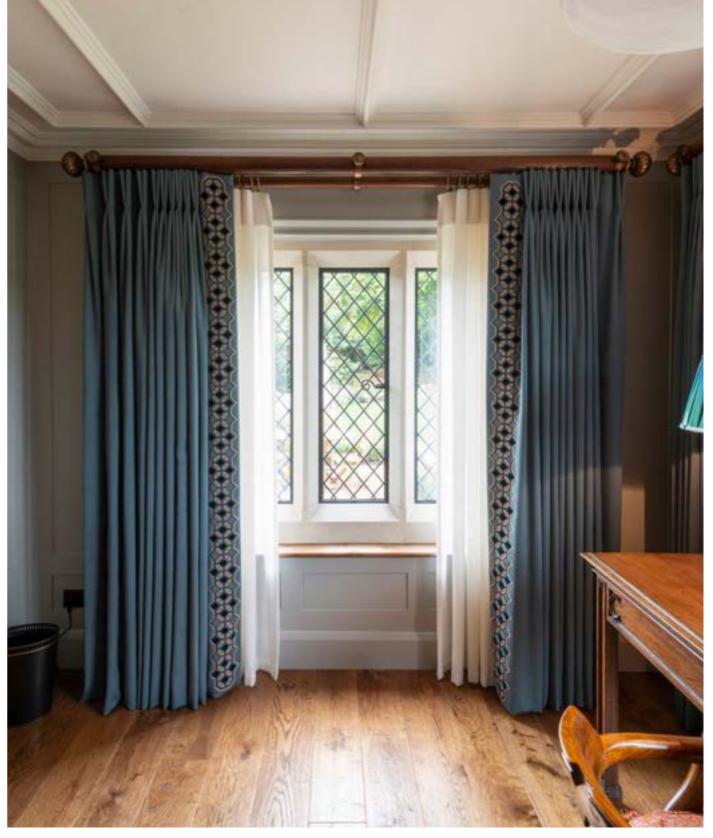
Above: F302 Finial in Antique Bronze with Mid-Oak Pole





Above: F302 Finial in Old Gold

Left: F304 & F202 Finials in Dull Brass finish



Above: F302 Finial in Antique Bronze with Mid-Oak Pole

# Acrylic









Above: a selection of Peardrop Finials

Left: large Peardrop Finial with Satin Brass Cup

Opposite Top: Peardrop Finial with Bronze Cup

Opposite Bottom: Acrylic Plain End Pole with Bronze Modern Artisan Bracket and Rings





/ 126 Acrylic

# Wrapped







Above: Double Pole in Leather with Antique Brass Peardrop Finial



Below: Crushed Velvet Pole with Antique Nickel Hardware and inset Track



Above: Felt Wrapped Pole with Antique Nickel Hardware and inset Track

#### Accessories

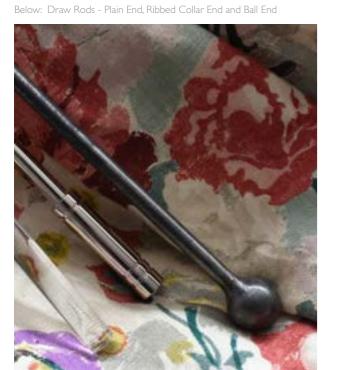
Our beautiful range of accessories will add that finishing touch to any interior... perfect detailing needed to create just the right effect.







Above: Draw Rods - Collar End and Ball End



Below: Swaneck Embrace Holdback in Satin Nickel





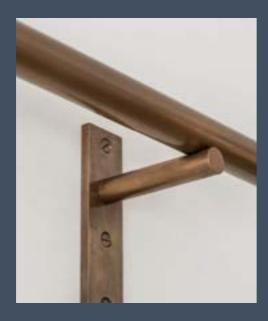
Above: Ombra Holdback in Antique Nickel

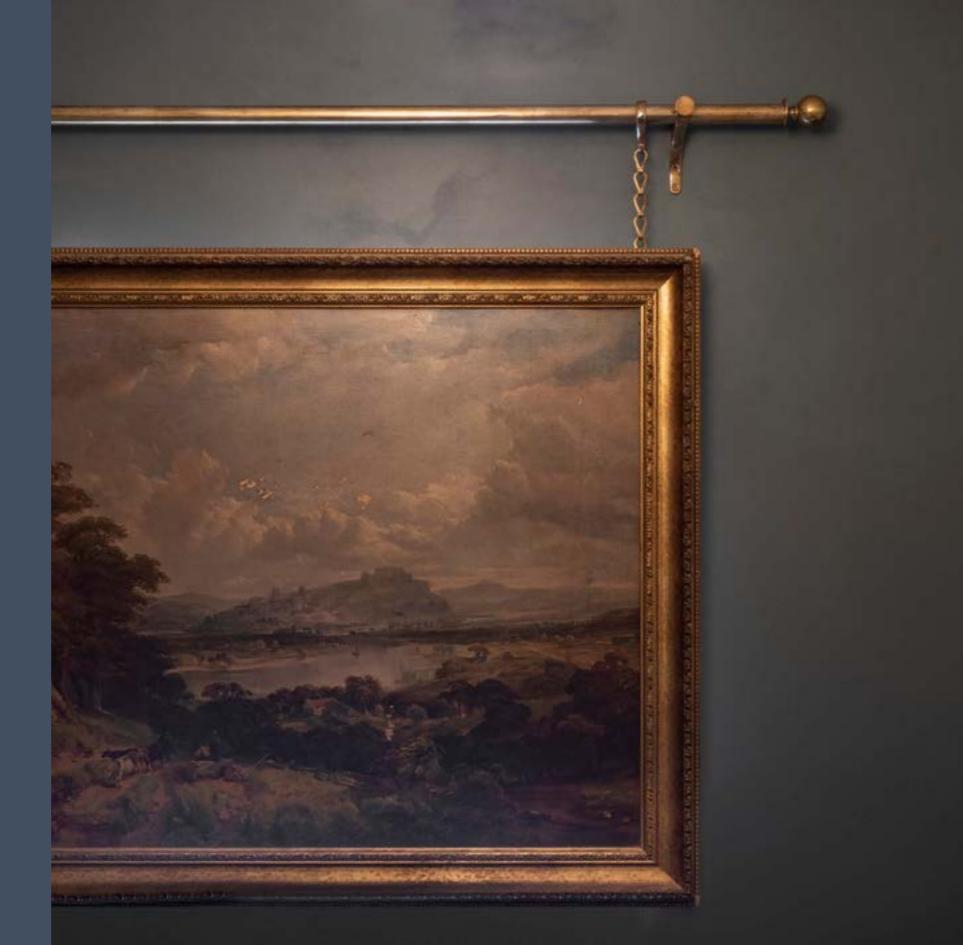
# Picture Hanging Rail

CLASSIC METAL

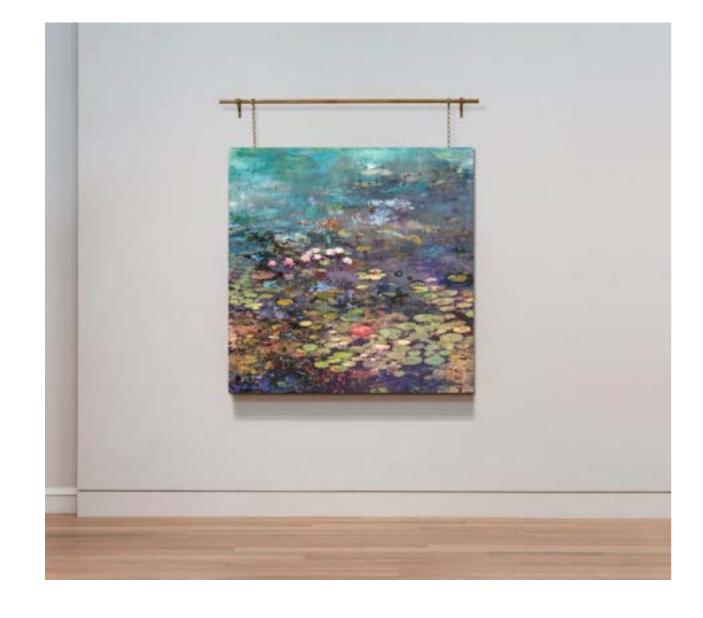
Now, here's a different use for our poles indeed... a classic design statement for almost any type of interior, as this product can be specified in all of the classic metal or painted finishes with finials to suit...

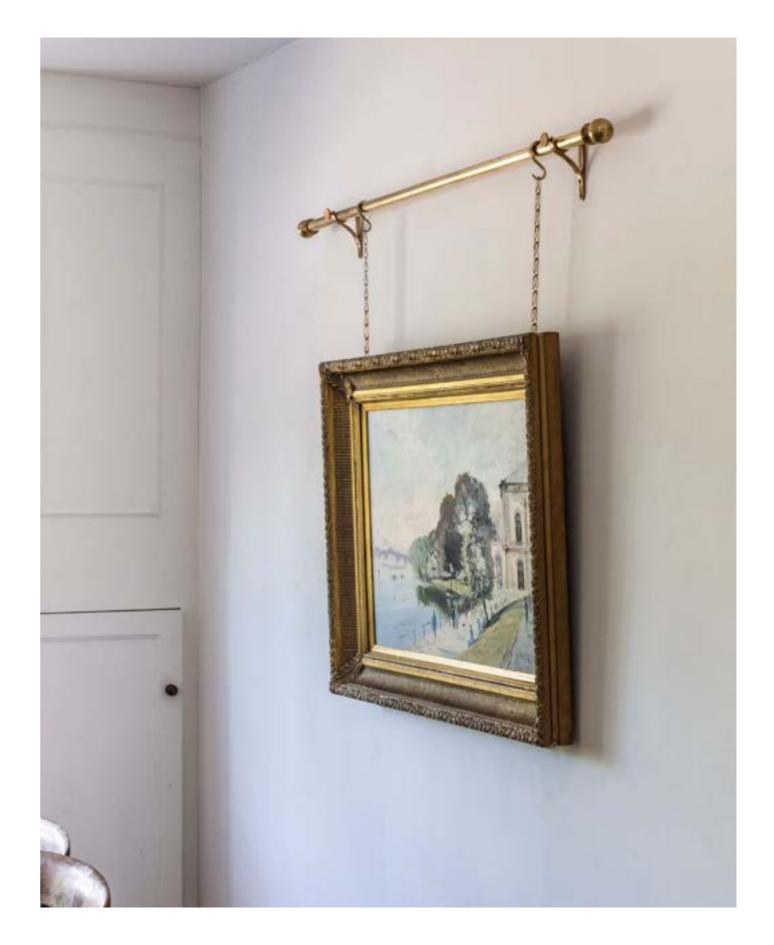
Don't limit your design ideas...

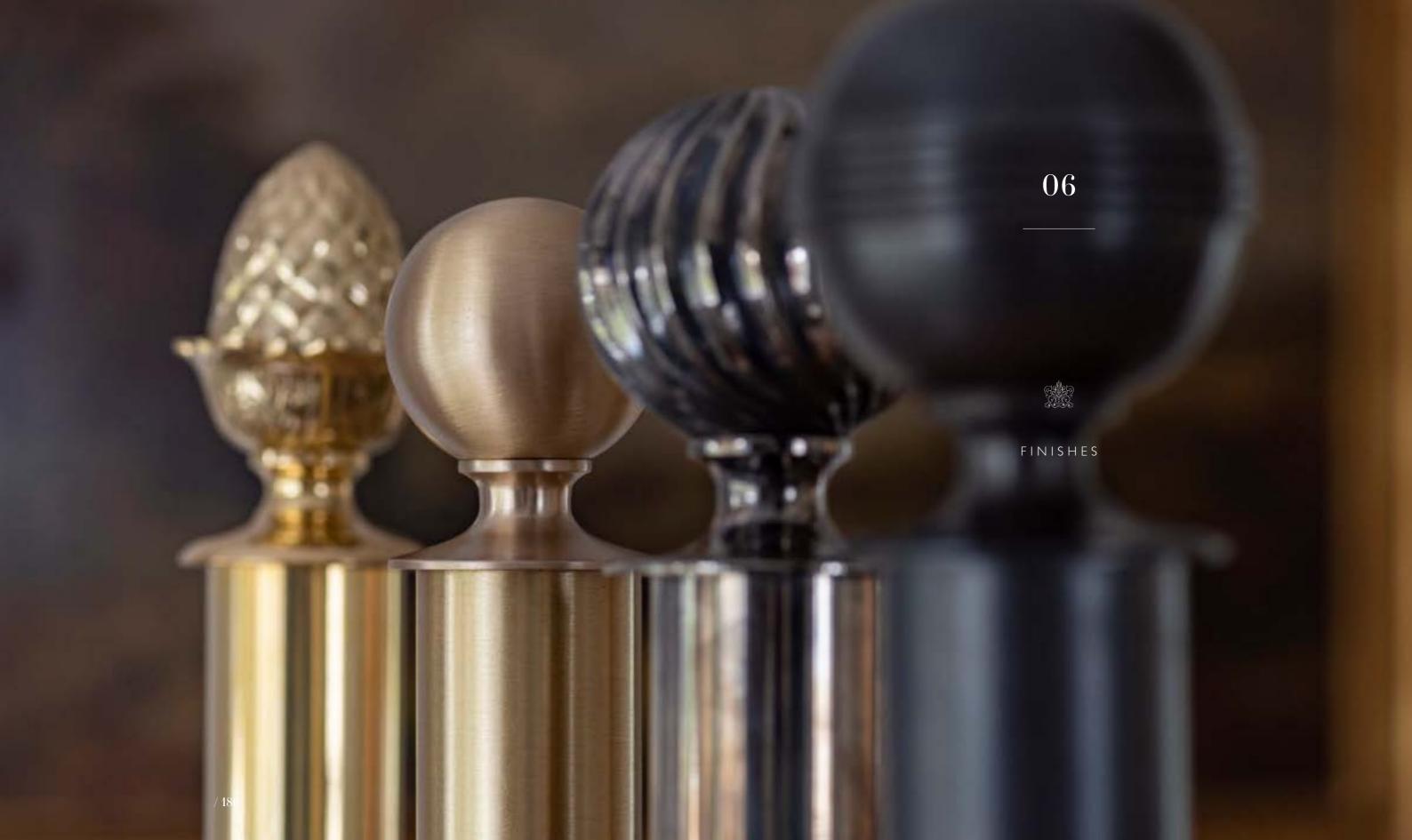




Opposite: Ball End Finials with Standard End Brackets in Old Brass







FINISHES 189 FINISHES

#### CLASSIC METALS



antique brass



POLISHED BRASS



GUNMETAL



POLISHED NICKEL



AGED BRASS



SATIN BRASS



ANTIQUE NICKEL



CHROME

#### SPECIALIST METALS



OLD BRASS



BRONZE



SATIN NICKEL



POLISHED COPPER

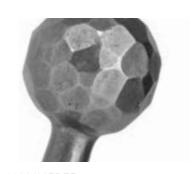


impassioned metal

BLACKSMITH



STANDARD



HAMMERED

OLD COPPER

#### ACRYLIC



STANDARD

 FINISHES 191

## DOVETAIL WOOD



NATURAL OAK



EBONY



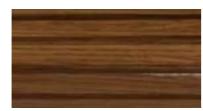
REEDED POLE



MEDIUM OAK



MAHOGANY

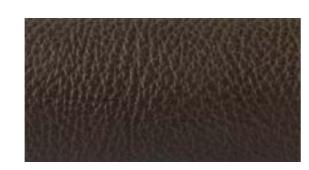


FLUTED POLE

## WRAPPED



SHAGREEN



DARK OAK

WALNUT

LEATHER

Both Shagreen and Leather come in a range of colours. Please enquire for further details.

## WALPOLE



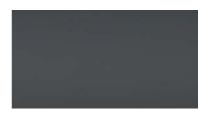
SATIN SILVER



MOONBEAM



RIVERBED



TWELVE BORE



FINISHES

POLISHED SILVER



RIPENED BARLEY

BOWLER

GLAZING PUTTY



RAINCLOUD GREY



MEMORIAL BRONZE



ANTIQUE WHITE

BLACK SATIN

GUNMETAL

LIMED PUTTY

## FABRIQUE

## Patina paint



ANTIQUE BRONZE



OLD GOLD



FLAT GILT



LIMED CLAY



LIMED STONE



ANTIQUE CREAM



DULL BRASS



FLAT SILVER GILT



LIMED FLAT GILT



OLIVIUM

## FABRIQUE

#### wood stains



EBONY



MAHOGANY



DARK OAK



WALNUT



MEDIUM OAK



LIGHT OAK

## SOLID COLOURS



PAPER CLAY



MATT STONE



PALE GOLD



MATT WHITE



Please note: All Fabrique products shown in this brochure are fully customisable with all of the finishes shown on these pages.



## COMPLETE SYSTEMS

#### BARRE COUTURE



Pole Height x Width Projection to Centre of Pole Top of Wall Plate to Eye of Ring

 $\begin{array}{ccc} 50 \times 12 \text{mm} & 100 \text{mm} \\ 38 \times 12 \text{mm} & \text{or} & 90 \text{mm} \\ 25 \times 12 \text{mm} & \text{Made to Measure} & 75 \text{mm} \end{array}$ 

## COMPLETE SYSTEMS

#### DOVETAIL MODERN ROUND



Pole Dia Projection to Centre of Pole Top of Wall Plate to Eye of Ring

 50mm
 100mm
 75mm

 38mm
 Made to Measure
 75mm

#### Modern Artisan



Pole Dia Projection to Centre of Pole Top of Wall Plate to Eye of Ring

 19mm
 47mm

 25mm
 100mm
 40mm

 32mm
 or
 50mm

 38mm
 Made to Measure
 50mm

 50mm
 50mm

### DOVETAIL MODERN SQUARE



Pole Projection to Centre of Pole Top of Wall Plate to Eye of Ring

## CLASSIC FINIALS

## All sizes are diameter x length

## CLASSIC FINIALS

### All sizes are diameter x length

#### PLAIN BALL FINIAL



Code	Size (mm)	Size (inches)
BF19	30 × 40	$1.1/4 \times 5/32$
BF25	40 × 50	$1.1/2 \times 2$
BF32	$50 \times 65$	$2 \times 2.1/2$
BF40	50 × 65	2 × 2.1/2
BF50	65 × 80	$2.1/2 \times 3.1/4$
BF65	100 × 125	4 × 5
BF75	$110 \times 150$	$1.1/4 \times 6$

## DISC END CAP FINIAL



Code	Size (mm)	Size (inches)
EC19	30 × 4	$1.1/4 \times 5/32$
EC25	35 × 4	$1.3/8 \times 5/32$
EC32	50 × 5	2 × 3/16
EC40	50 × 5	$2.1/4 \times 3/16$
EC50	70 × 10	$2.3/4 \times 3/8$
EC65	75 × 10	3 × 3/8
EC75	90 ×10	$3.1/2 \times 3/8$

#### ONE RIB BALL FINIAL



Code	Size (mm)	Size (inches)
RF25	40 × 50	$1.1/2 \times 2$
RF32	50 × 65	$2 \times 2.1/2$
RF40	50 × 65	$2 \times 2.1/2$
RF50	65 × 80	$2.1/2 \times 3.1/4$
RF65	100 × 125	$4 \times 5$

#### CLASSIC END CAP FINIAL



Lode	Size (mm)	Size (inches)
VEC25	40 × 30	$1.1/2 \times 1.1/4$
VEC32	50 × 30	$2 \times 1.1/4$
VEC40	55 × 30	2.1/4 × 1.1/4
VEC50	70 × 30	2.3/4 × 1.1/4
VEC65	80 × 30	3.1/4 × 1.1/4

#### FOUR RIB BALL FINIAL



Code	Size (mm)	Size (inches)
RE25	50 × 65	$2 \times 2.1/2$
RE32	50 × 65	$2 \times 2.1/2$
RE40	50 × 65	$2 \times 2.1/2$
RE50	65 × 80	$2.1/2 \times 3.1/4$
RE65	100 × 125	$4 \times 5$

## TRUMPET FINIAL



.ode	Size (mm)	Size (inches)
F25	55 × 50	$2.1/4 \times 2$
F32	$70 \times 75$	$2.3/4 \times 3$
F40	$70 \times 75$	$2.3/4 \times 3$
F50	100 × 100	$4 \times 4$
F65	100 × 100	$4 \times 4$

## TWISTED BALL FINIAL



(	Lode	Size (mm)	Size (inches)
	TD25	$45 \times 65$	$1.3/4 \times 2.1/2$
	TD32	60 × 80	2.1/4 × 3.1/4
	TD40	60 × 80	2.1/4 × 3.1/
	TD50	75 × 100	$3 \times 4$
	TD65	75 × 100	$3 \times 4$

## POMEGRANATE FINIAL



Code	Size (mm)	Size (inches)
PG19	$32 \times 35$	$1.1/4 \times 1.3/8$
PG25	$50 \times 50$	2 × 2
PG32	$70 \times 70$	$2.3/4 \times 2.3/4$
PG40	$70 \times 70$	$2.3/4 \times 2.3/4$
PG50	$75 \times 85$	3 × 3.3/8
PG65	$75 \times 85$	$3 \times 3.3/8$

## CLASSIC FINIALS

All sizes are diameter x length

## ACORN FINIAL



Code	Size (mm)	Size (inches)
ACN25	45 × 65	$1.3/4 \times 2.1/2$
ACN32	60 × 85	$2.1/4 \times 3.3/8$
ACN40	60 × 85	$2.1/4 \times 3.3/8$
ACN50	65 × 90	$2.1/2 \times 3.1/2$
ACN65	$110 \times 170$	$2.3/4 \times 6.3/4$

## PUMPKIN FINIAL



Code	Size (mm)	Size (inche
PU25	$45 \times 85$	$1.3/4 \times 3.3/4$
PU32	55 × 100	$2.1/4 \times 4$
PU40	55 × 100	$2.1/4 \times 4$
PU50	65 × 110	$2.5 \times 4.3/8$
PU65	65 × 110	$2.5 \times 4.3/8$

## PINEAPPLE FINIAL

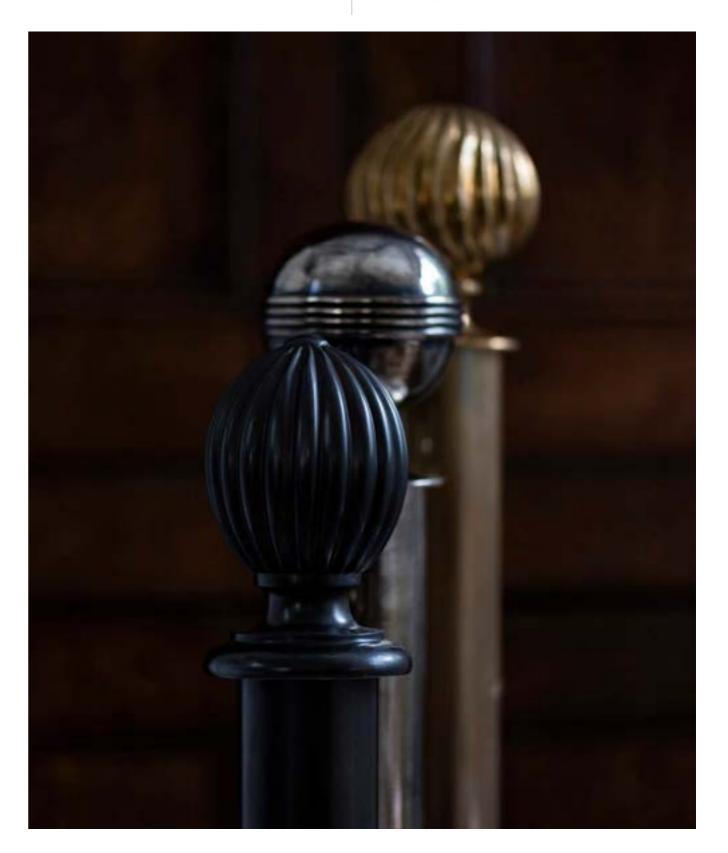


Code	Size (mm)	Size (inches)
PF25	60 × 90	$2.1/4 \times 3.1/2$
PF32	60 × 100	$2.1/4 \times 4$
PF40	60 × 100	$2.1/4 \times 4$
PF50	70×110	$2.3/4 \times 4.3/8$
PF65	90 × 145	$3.1/2 \times 5.3/4$
PF75	$110 \times 170$	$2.3/4 \times 6.3/4$

## nouveau finial



Coc	le	Size (mm)	Size (inches
NV2	25	60 × 80	$2.1/4 \times 3.1/4$
NV:	32	75 × 105	$3 \times 4.1/4$
NV	40	75 × 105	$3 \times 4.1/4$
NV	50	90 × 120	$3.1/2 \times 4.3/4$
NV6	65	90 × 120	$3.1/2 \times 4.3/4$



## ACRYLIC FINIALS

## All sizes are diameter x length

## BLACKSMITH FINIALS

## All sizes are diameter x length

## PEARDROP FINIAL



Code	Size (mm)	Size (inches)
DF32	65 × 90	2.1/2 × 3.1/2
DF40	65 × 90	2.1/2 × 3.1/2
DF50	80 × 100	$3.1/4 \times 4$
DF65	100 × 130	4 × 5

#### PLAIN BALL FINIAL



Code	Size (mm)	Size (inches)
WIBF16	40 × 50	$1.1/2 \times 2$
WIBF20	50 × 55	2 × 2.3/16
WIBF25	50 × 55	2 × 2.3/16
WIBF32	50 × 55	2 × 2.3/16
WIBF40	50 × 55	2 × 2.3/16

#### SWIRLED PEARDROP FINIAL



Code	Size (mm)	Size (inches)
SDF32	65 × 90	$2.1/2 \times 3.1/2$
SDF40	65 × 90	$2.1/2 \times 3.1/2$
SDF50	80 × 100	$3.1/4 \times 4$
SDF65	100 × 130	$4 \times 5$

## END CAP FINIAL



Code	Size (mm)	Size (inches)
WIEC16	40 × 8	$1.1/2 \times 5/16$
WIEC20	50 × 10	$2 \times 3/8$
WIEC25	50 × 10	$2 \times 3/8$
WIBF32	$50 \times 55$	$2 \times 2.3/16$
WIBF40	50 × 55	$2 \times 2.3/16$

#### FLUTED PEARDROP FINIAL



Code	Size (mm)	Size (inches)
FDF40	65 × 90	$2.1/2 \times 3.1/2$
FDF50	80 × 100	$3.1/4 \times 4$
FDF65	100 × 130	$4 \times 5$

#### HAMMERED BALL FINIAL



Code	Size (mm)	Size (inches
WIHBF20	60 × 120	$2.1/2 \times 5$
WIHBF25	60 × 120	$2.1/2 \times 5$

#### REEDED GLASS FINIAL



Code	Size (mm)	Size (inche
RD40	60 × 80	$2.1/4 \times 3.17$
RD50	90 × 130	$3.1/2 \times 5$
RD65	110 × 130	$4.1/4 \times 5$
RD75	110 × 130	$4.1/4 \times 5$

## SPEAR FINIAL



Code	Size (mm)	Size (inches)
WISP20	40 × 135	$1.1/2 \times 5.5/16$
WISP25	40 × 135	$1.1/2 \times 5.5/16$

## BLACKSMITH FINIALS

All sizes are diameter x length

## FRENCH (BACK-TO-WALL) POLES

All sizes are diameter x length

#### CURL FINIAL



Code	Size (mm)	Size (inches)
WICU20	150 × 150	6 × 6
W/ICL125	150 × 150	6 × 6

#### CLASSIC FRENCH POLE



Pole Diameter	Code
19mm	FRENCH19
25mm	FRENCH25
32mm	FRENCH32
40mm	FRENCH40
50mm	FRENCH50

#### CAGE FINIAL



Code	Size (mm)	Size (inches)
WICA20	70 × 220	$2.3/4 \times 8.7/8$
WICA25	70 × 220	$2.3/4 \times 8.7/8$

#### CLASSIC DOUBLE FRENCH POLE



 Pole Diameter
 Code

 19mm
 FRENCH19

 25mm
 FRENCH25

 32mm
 FRENCH32

 40mm
 FRENCH40

 50mm
 FRENCH50

#### BARREL FINIAL



Code	Size (mm)	Size (inches)
BL16	25 × 50	$1 \times 2$
BL20	28 × 65	$1.1/8 \times 2.1/2$
BL25	36 × 65	$1.1/2 \times 2.1/2$

#### DROP-IN FRENCH POLE



Pole Diameter Projection 20mm 100mm

## BLACKSMITH CURVE RETURN POLE



Pole Diameter 20mm 3/4"

Projection 100mm

#### DROP-IN DOUBLE FRENCH POLE



Pole Diameter Projection 20mm 100mm

## WATERLOO HARDWOOD FINIALS

All sizes are diameter x length

#### PLAIN ORB FINIAL



Pole	Code	Size (mm)	Size (inches)
38mm	PO40	60 × 80	$2 \times 2.1/2$
50mm	PO50	75 × 100	3 × 4
63mm	PO65	95 × 120	$2.1/2 \times 3.1/4$
75mm	PO75	95 × 120	4 × 5

#### reeded orb finial



Pole	Code	Size (mm)	Size (inches)
38mm	RE40	60 × 80	$2 \times 2.1/2$
50mm	RE50	75 × 100	3 × 4
63mm	RE65	95 × 120	2.1/2 × 3.1/4
75mm	RE75	95 × 120	$4 \times 5$

#### end stop finial



Pole	Code	Size (mm)	Size (inches)
38mm	ES40	60 × 80	$2 \times 2.1/2$
50mm	ES50	75 × 100	3 × 4
63mm	ES65	95 × 120	$2.1/2 \times 3.1/4$
75mm	ES75	95 × 120	$4 \times 5$

#### WOOD ACORN FINIAL



Pole	Code	Size (mm)	Size (inches)
38mm	ACN40	65 × 115	2.1/2'' × 4.1/2
50mm	ACN50	75 × 130	3"×5.1/8""
63mm	ACN65	95 × 165	3.3/4'' × 6.1/2
75mm	ACN75	105 × 190	4.1/8'' × 7.1/2

## CHAIN RETAINER

All sizes are diameter x length

#### CHAIN RETAINER - TCR4315



Code TCR4315 43mm dia

## CORD TENSIONER



Code TCR4315 43mm dia

## FABRIQUE FINIALS

All sizes are diameter x length



Finial Code: F101 Finial Finish: Bronze / Glass Pole Finish: Olivium - Patina Paint

Code	Size (mm)	Size (inches)
F10140	60 × 100	2.1/4 × 4
F10150	80 × 120	3.1/4 × 4.3/4
F10165	100 × 140	4 × 5.5/8



Finial Code: F302 Finial Finish: Flat Gilt - Patina Paint Pole Finish: Medium Oak - Wood Stain

Code	Size (mm)	Size (inches)
F30240	60 × 90	$2.1/4 \times 3.1/2$
F30250	75 × 115	$3 \times 4.1.2$
F30265	100 × 150	4 × 6



Finial Code: F102 Finial Finish: Polished Brass / Acrylic Pole Finish: Antique Nickel

Code Size (mm) Size (inches) FI0240 90 x 80 3.1/2 x 3.1/4 FI0250 90 × 80 3.1/2 × 3.1/4 FI0265 | 120 × 100 | 4.3/4 × 4



Finial Code: F303 Finial Finish: Flat Gilt - Patina Paint Pole Finish: Dark Oak - Wood Stain Code Size (mm) Size (inches) F30340 60 x 80 2.1/4 x 3.1/4 F30350 75 × 100 3 × 4 F30365 100 x 130 4 x 5.1/8



Finial Code: F103 Finial Finish: Old Brass / Acrylic Pole Finish: Old Brass

Code Size (mm) Size (inches) FI0340 90 × I20 3.1/2 × 4.3/4 F10350  $90 \times 120$   $3.1/2 \times 4.3/4$ FI0365 | 120 × 130 | 4.3/4 × 5.1/8



Finial Code: F304 Finial Finish: Dull Brass - Patina Paint Pole Finish: Dull Brass - Patina Paint

Code Size (mm) Size (inches) F30440 60 × 80 2.1/4 × 3.1/4 F30450 75 × 100 3 × 4 F30465 100 x 130 4 x 5.1/8



Finial Code: F301 Finial Finish: Flat Gilt - Patina Paint Pole Finish: Dark Oak - Wood Stain

F30140 75 × 110 3 × 4.3/8 F30150 90 × 135 3.1/2 × 5.1/4 F30165 120 × 175 4.3/4 × 6.7/8

Code Size (mm) Size (inches)



Finial Code: F305 Finial Finish: Gunmetal - Patina Paint Pole Finish: Gunmetal - Patina Paint

Code Size (mm) Size (inches) F30540 60 × 80 2.1/4 × 3.1/4 F30550 75 × 100 3 × 4 F30565 100 x 130 4 x 5.1/8

## FABRIQUE FINIALS



Finial Code: F201 Finial Finish: Ebony - Wood Stain Pole Finish: Ebony - Wood Stain

Code Size (mm) Size (inches) F20140 60 × 80 2.1/4 × 3.1/4 F20150 75 × 100 3 × 4 F20156 100 x 130 4 x 5.1/8



Finial Code: F205 Finial Finish: Dull Brass - Patina Paint Pole Finish: Dull Brass - Patina Paint

Code Size (mm) Size (inches) F20540 60 x 80 2.1/4 x 3.1/4 F20550 75 × 100 3 × 4 F20565 100 x 130 4 x 5.1/8

All sizes are diameter x length



Finial Code: F203 Finial Finish: Flat Silver Gilt - Patina Paint Pole Finish: Flat Silver Gilt - Patina Paint

Code Size (mm) Size (inches) F20340 60 × 80 2.1/4 × 3.1/4 F20350 75 × 100 3 × 4 F20365 100 x 130 4 x 5.1/8



Finial Code: F206 Finial Finish: Gunmetal - Patina Paint Pole Finish: Gunmetal - Patina Paint

Code Size (mm) Size (inches) F20640 60 x 80 2,1/4 x 3,1/4 F20650 75 × 100 3 × 4 F20665 100 x 130 4 x 5.1/8



Finial Code: F202 Finial Finish: Dull Brass - Patina Paint Pole Finish: Dull Brass - Patina Paint

Code Size (mm) Size (inches) F20240 75 × 110 3 × 4.3/8 F20250 90 x 135 3.1/2 x 5.1/4 F20265 | 120 × 175 | 4.3/4 × 6.7/8



Finial Code: F40 I Finial Finish: Flat Silver Gilt - Patina Paint Pole Finish: Flat Silver Gilt - Patina Paint

Code Size (mm) Size (inches) F40140 60 x 80 2.1/4 x 3.1/4 F40150 75 x 100 3 x 4 F40165 100 × 130 4 × 5.1/8



Finial Code: F204 Finial Finish: Olivium - Patina Paint Pole Finish: Olivium - Patina Paint

Code Size (mm) Size (inches) F20440 60 × 80 2.1/4 × 3.1/4 F20450 75 × 100 3 × 4 F20465 100 × 130 4 × 5.1/8



Finial Code: F402 Finial Finish: Limed Clay - Patina Paint Pole Finish: Limed Clay - Patina Paint

Code Size (mm) Size (inches) F40240 55 x 20  $2.1/8 \times 3/4$ F40265 90 x 25 3.1/2 x 1

## FABRIQUE HOLD BACKS



Code: H401 Finish: Gunmetal - Patina Paint



Code: H503/B Finish: Gunmetal / Flat Gilt - Patina Paint



Code: H501/B Finish: Gunmetal / Flat Gilt - Patina Paint



Code: H502/B Finish: Gunmetal / Flat Gilt - Patina Paint



Code: H502 Finish: Flat Gilt - Patina Paint



Code: H501 Finish: Flat Gilt - Patina Paint



Code: H503 Finish: Flat Gilt - Patina Paint



Code: H504 Finish: Flat Gilt - Patina Paint



Code: H304 Finish: Dull Brass - Patina Paint



## FABRIQUE HOLD BACKS



Code: H405 Finish: Flat Gilt - Patina



Code: H404 Finish: Flat Gilt - Patina



Code: H403 Finish: Flat Gilt - Patina Paint



Code: H203 Finish: Dull Brass - Patina Paint



Code: H201 Finish: Gunmetal - Patina



Code: H202 Finish: Flat Silver Gilt -Patina Paint



Code: H204 Finish: Olivium - Patina



Code: H205 Finish: Flat Silver Gilt -Patina Paint







All Brackets can be supplied without Rosettes

## CLASSIC BRACKETS

#### All Brackets can be supplied without Rosettes

#### CLASSIC END BRACKET



Pole	Code	Height of Back Plate	Projection to Centre of Pole	Top of Bracket to Top of Pole
19mm	EB25	I I Omm	40mm	I2mm
25mm	EB25	120mm	45mm	15mm
32mm	EB32	135mm	50mm	20mm
40mm	EB40	150mm	60mm	20mm
50mm	EB50	I70mm	65mm	10mm
65mm	EB65	180mm	85mm	I 0mm
75mm	EB75	190mm	90mm	I 0mm

## ADJUSTABLE END BRACKET



Pole	Code	Height of Back Plate	Projection to Back of Pole	Top of Bracket to Top of Pole
40mm	LAEB40	175mm	100-150mm	I 0mm
50mm	LAEB50	175mm	100-150mm	10mm
65mm	LAEB65	175mm	100-150mm	10mm

#### CLASSIC CENTRE BRACKET



Pole	Code	Height of Back Plate	Projection to Centre of Pole	Top of Bracket to Top of Pole
19mm	EB19	30mm	40mm	I2mm
25mm	CB25	35mm	45mm	15mm
32mm	CB32	35mm	50mm	10mm
40mm	CB40	45mm	60mm	I 0mm
50mm	CB50	45mm	65mm	5mm
65mm	CB65	50mm	85mm	0mm
75mm	CB75	50mm	90mm	0mm

#### ADJUSTABLE CENTRE BRACKET



Pole	Code	Height of Back Plate	Projection to Back of Pole	Top of Bracket to Top of Po
40mm	LACB40	65mm	100-150mm	Equal
50mm	LACB50	65mm	100-150mm	Equal
65mm	LACB65	65mm	100-150mm	5mm

#### 100MM / 125MM END BRACKET



Pole	Code	Height of Back Plate	Projection to Centre of Pole	Top of Bracket to Top of Pole
25mm	100EB25	120mm	100mm / 125mm	15mm
32mm	100EB32	135mm	100mm / 125mm	20mm
40mm	100EB40	150mm	100mm / 125mm	20mm
50mm	100EB50	170mm	100mm / 125mm	10mm

#### OVERCLIP CENTRE BRACKET



Pole	Code	Height of Back Plate	Projection to Centre of Pole	Top of Bracket to Top of Po
40mm	OC40	40mm	60mm	Equal
50mm	OC50	40mm	65mm	Equa;
65mm	OC65	40mm	105mm	I 0mm
75mm	OC75	40mm	I I Omm	20mm

#### 100MM / 125MM CENTRE BRACKET



Pole	Code	Height of Back Plate	Projection to Centre of Pole	Top of Bracket to Top of Pole
25mm	100CB25	35mm	100mm / 125mm	15mm
32mm	100CB32	35mm	100mm / 125mm	10mm
40mm	100CB40	45mm	100mm / 125mm	I 0mm
50mm	100CB50	45mm	100mm / 125mm	5mm

#### ADJUSTABLE OVERCLIP CENTRE BRACKET



roie	Code	Height of back flate	Projection to back of role	10p of Bracket to 10p of Fo
40mm	LACB40	65mm	100-150mm	Equal
50mm	LACB50	65mm	100-150mm	Equal
65mm	LACB65	65mm	100-150mm	5mm

## CLASSIC BRACKETS

All Brackets can be supplied without Rosettes

## CLASSIC BRACKETS

All Brackets can be supplied without Rosettes

#### RECESS BRACKET



Pole	Code	Diameter of Backplate
25mm	RB25	60mm
32mm	RB32	75mm
40mm	RB40	80mm
50mm	RB50	90mm
65mm	RB65	I20mm
75mm	RB75	I30mm

## Double end bracket



Pole	Code	
32mm	DE32	Made to Measure
40mm	DE40	Made to Measure
50mm	DE50	Made to Measure
65mm	DE65	Made to Measure
75mm	DE75	Made to Measure

#### INLINE RECESS BRACKET



Pole	Code	Diameter of Backplate
25mm	RB25	60mm
32mm	RB32	75mm
40mm	RB40	80mm
50mm	RB50	90mm
65mm	RB65	I20mm
75mm	RB75	I30mm

#### DOUBLE CENTRE BRACKET



ole	Code	
2mm	DC32	Made to Measure
)mm	DC40	Made to Measure
)mm	DC50	Made to Measure
mm	DC65	Made to Measure
mm	DC75	Made to Measure

#### UPLIFT BRACKET



Pole	Code	
40mm	UE40	Made to Measure
50mm	UE50	Made to Measure
65mm	UE65	Made to Measure
75mm	UE75	Made to Measure

## MADE-TO-MEASURE END BRACKET



ole	Code	
5mm	MTM25	Made to Measure
2mm	MTM32	Made to Measure
0mm	MTM40	Made to Measure
0mm	MTM50	Made to Measure
5mm	MTM65	Made to Measure
5mm	MTM75	Made to Measure

#### PASSING BRACKET



Pole	Code	
25mm	PR25	Made to Measure
32mm	PR32	Made to Measure
40mm	PR40	Made to Measure
50mm	PR50	Made to Measure
65mm	PR65	Made to Measure

#### MADE-TO-MEASURE CENTRE BRACKET



Pole	Code	
25mm	MTMCB25	Made to Measure
32mm	MTMCB32	Made to Measure
40mm	MTMCB40	Made to Measure
50mm	MTMCB50	Made to Measure
65mm	MTMCB65	Made to Measure
75mm	MTMCB75	Made to Measure

## CLASSIC BRACKETS

All Brackets can be supplied without Rosettes

# ring bracket



Pole	Code	
32mm	TB32	Made to Measur
40mm	TB40	Made to Measur
50mm	TB50	Made to Measur
65mm	TB65	Made to Measur

#### OPEN RING BRACKET



Pole	Code	
25mm	OT25	Made to Measu
32mm	OT32	Made to Measu
40mm	OT40	Made to Measu
50mm	OT50	Made to Measu

## BLACKSMITH BRACKETS

#### All Brackets can be supplied without Rosettes

#### PLAIN END BRACKET



Code	Height of Back Plate	Projection to Centre of Pole	Top of Wall Plate to Eye in Ring
WIEB20	125mm	75mm	mm
WIEB25	125mm	75mm	mm

#### PLAIN CENTRE BRACKET



Code	Size of Back Plate	Projection to Centre of Pole	Top of Wall Plate to Eye in Ring
WICB20	90 × 30mm	75mm	mm
WICB25	90 × 30mm	75mm	mm

#### HERITAGE END BRACKET



Code	Height of Back Plate	Projection to Centre of Pole	Top of Wall Plate to Eye in Ring
WIHEB25	90 × 30mm	75mm	mm

## SCROLL END BRACKET



Code	Height of Back Plate	Projection to Centre of Pole	Top of Wall Plate to Eye in Ring
WISEB25	125mm	75mm	mm

## THE PRODUCTS

THE PRODUCTS

## BLACKSMITH BRACKETS

#### All Brackets can be supplied without Rosettes

#### DOUBLE END / CENTRE BRACKET



Code	Height of Back Plate	Projection to Centre of Pole	Top of Wall Plate to Eye in Ring
DE25	125mm	75mm	mm
DC25	125mm	75mm	mm

#### Passing bracket



Code	Size of Back Plate	Projection to Centre of Pole	Top of Wall Plate to Eye in Ring
	90 × 30mm 90 × 30mm		mm mm

#### RECESS BRACKET



Code	Height of Back Plate	Projection to Centre of Pole	Top of Wall Plate to Eye in Ring
WIRB20 WIRB25	90 × 30mm 90 × 30mm	75mm 75mm	mm mm

## RING BRACKET



Code	Height of Back Plate	Projection to Centre of Pole	Top of Wall Plate to Eye in Ring
WITB20	125mm	75mm	mm
WITB25	125mm	75mm	mm

## POLES

#### CLASSIC POLE



Pole Diameter	Code
19mm	PT19
25mm	PT25
32mm	PT32
38mm	PT40
50mm	PT50
63mm	PT65
75mm	PT75

#### CLASSIC CORDED POLE WITH RINGS



Pole Diameter Code	
38mm CPT40	)
50mm CPT50	)
63mm CPT65	
75mm CPT75	

#### CLASSIC CORDED POLE WITH GLIDERS



Pole Diameter	Code
38mm	CPT40
50mm	CPT50
53mm	CPT65
75mm	CPT75

#### CLASSIC TRACKED POLE



Pole Diameter	Code
32mm	TPT32
38mm	TPT40
50mm	TPT50
63mm	TPT65
75mm	TPT75

Code

Pole Diameter

## POLES

#### WOOD POLE



Pole Diameter Code 38mm WP40 WP50 50mm WP65 63mm WP75 75mm

#### CORDED WOOD POLE



Pole Diameter Code 38mm CWP40 CWP50 63mm CWP65 75mm CWP75

## REEDED WOOD POLE



Pole Diameter Code 38mm FRP40 50mm FRP50 63mm FRP65 FRP75 75mm

## FLUTED WOOD POLE



Pole Diameter Code FFP40 38mm FFP50 63mm FFP65 FFP75

## POLES

#### WRAPPED POLE



38mm LP40 LP65 63mm 75mm LP75 Hand Pull with Gliders Cord Pull with Gliders

Poles can be Wrapped in Tillys or c/o material - subject to suitability

#### MOTORISED POLE



Pole Diameter Code 38mm MPT40 MPT50 63mm MPT65 75mm MPT75

> Classic Metal Waterloo Hardwood Fabrique

#### REEDED METAL POLE



Pole Diameter Code RT40 RT50 63mm RT65 75mm RT75

#### BLACKSMITH POLE



Code Pole Diameter WI16/H 20mm W120/H 25mm W125/H 32mm WI32/H 38mm WI38/H

## RINGS

## CLASSIC RING



Pole	Code	Inside Diameter	Outside Diamete
25mm	MR30	30mm	40mm
32mm	MR45	45mm	55mm
40mm	MR50	50mm	60mm
50mm	MR65	65mm	80mm
65mm	MR75	75mm	90mm
75mm	MR90	90mm	I I Omm

## CLASSIC PASSING RING



Pole	Code	Inside Diameter	Outside Diameter
25mm	PMR30	30mm	40mm
32mm	PMR45	45mm	55mm
40mm	PMR50	50mm	60mm
50mm	PMR65	65mm	80mm

## LINER RING



Pole	Code	Inside Diameter	Outside Diameter
25mm	8630	30mm	40mm
32mm	8640	45mm	55mm
40mm	8640	50mm	60mm
50mm	LR65	65mm	80mm
65mm	LR75	75mm	90mm

## Liner passing ring



Pole	Code	Inside Diameter	Outside Diameter
50mm	PLR65	65mm	80mm
65mm	PLR75	75mm	90mm

## RINGS

## BLACKSMITH RING



Pole	Code	Inside Diameter	Outside Diameter
25mm	WIRG30	30mm	40mm
32mm	WIRG45	45mm	55mm
40mm	WIRG45	50mm	60mm

## HARDWOOD RING



Pole	Code	Inside Diameter	Outside Diameter
10mm	WR50	50mm	60mm
50mm	WR65	65mm	80mm
55mm	WR75	75mm	90mm
75mm	WR90	90mm	I I Omm

225

## LUX ELEVEN

#### All sizes are diameter x length

#### LUX II CLIPPER BRACKET



Code Size (mm) 2172 16 × 20 Size (inches)  $5/8 \times 3/4$ 

#### LUX II RECESS BRACKET



Code Size (mm)

IRBI I STET

Size (inches) 5/8 × I

#### LUX II POLE



Code Size (mm) 2204 II

Size (inches)

## LUX ELEVEN

#### LUX II RING



Code Size (mm) Size (inches)
SBR20 20 3/4

#### LUX II CRANK BRACKET



 Pole
 Code

 12mm
 CKB12

 16mm
 CKB16

 19mm
 CKB19

#### LUX II END BRACKET



 $\begin{array}{ccc} \text{Code} & \text{Size (mm)} & \text{Size (inches)} \\ \text{EBII} & 38 \times 20 & \text{II}/2 \times 3/4 \\ \end{array}$ 

## LUX II CENTRE BRACKET



CodeSize (mm)Size (inches)TB11 $38 \times 20$  $11/2 \times 3/4$ 

## ACCESSORIES



## Drapery swing arm



Code DA12 Made to Measure

#### PORTIERE ROD



Code RPR19

#### TIEBACK HOOKS



Code Projection 3150 50



Code Projection 8255 20

## ACCESSORIES

#### METAL OMBRA HOLDBACK





8253 90mm

Dia

Projection 150mm 150mm

#### ACRYLIC OMBRA HOLDBACK



Code Dia Projection AHB06 120mm 150mm



Code



Code Dia H503 150mm 150mm

#### SWANECK EMBRACE HOLDBACK



Code Size (mm) Size (inches) 8507  $450 \times 150$ 18×6

#### CLEAT HOOK



Code Size (mm) CH75 75

#### CORD WEIGHT



Code LCW



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