# CONTACT

www.bradleycollection.com











USA & CANADA

#### LONDON SHOWROOM

THE **BRADLEY** COLLECTION





EDIT10N 25 | 27



# STEEL

The Steel Collection remains a byword in elegance. Historical design cues, high quality materials and traditional artisan skills are all on display in this timeless classic.

Timeless elegance, forged by Tradition

Pictured: ø25mm (1") Pole • Flared Disc • Brass Toned Interior design: Georgia Victoria • Edinburgh - UK

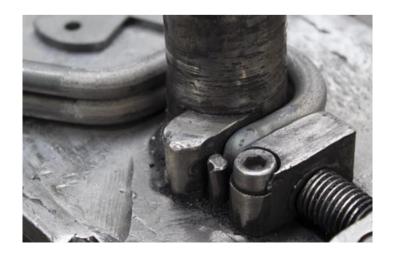
#### PURE FORM

Crafted in five pole diameters, the Steel Collection offers scale and proportion to suit every interior - from the delicate café rod to the most dramatic centrepiece.



#### CRAFTED IN SUFFOLK

A picture of elegance, the Steel Collection blends innovative design with quality craftsmanship.



#### ON THE FORGE

Authentic, hand-forged Steel - subtle hammer marks preserved, proportions meticulously refined.



#### ANY LENGTH

Poles can be cut to any length. On longer systems, the use of passing brackets & rings will allow uninterrupted travel of the drapes along the full length of the system.



#### **ADJUSTABLE**

Crafted for flexibility, tailored projection when working around window frames, radiators, or unique architectural details. These brackets adapt to your space.



#### **FUNCTION**

Brackets are designed for easy installation, with an optional magnetic cover plate. Brackets can be supplied to custom projections and designs.



#### BENT TO SHAPE

A bespoke bay bending and curving® service is available on all diameters to allow the perfect shaped pole to fit any bay window.





# STEEL

# FRENCH POLES

The French pole from the Steel Collection is an iconic design favourite. A simple and sophisticated way to adorn windows.





# STEEL

# CAFÉ RODS

Whether a public space or a kitchen window, our café rods provide the perfect balance of privacy and light.

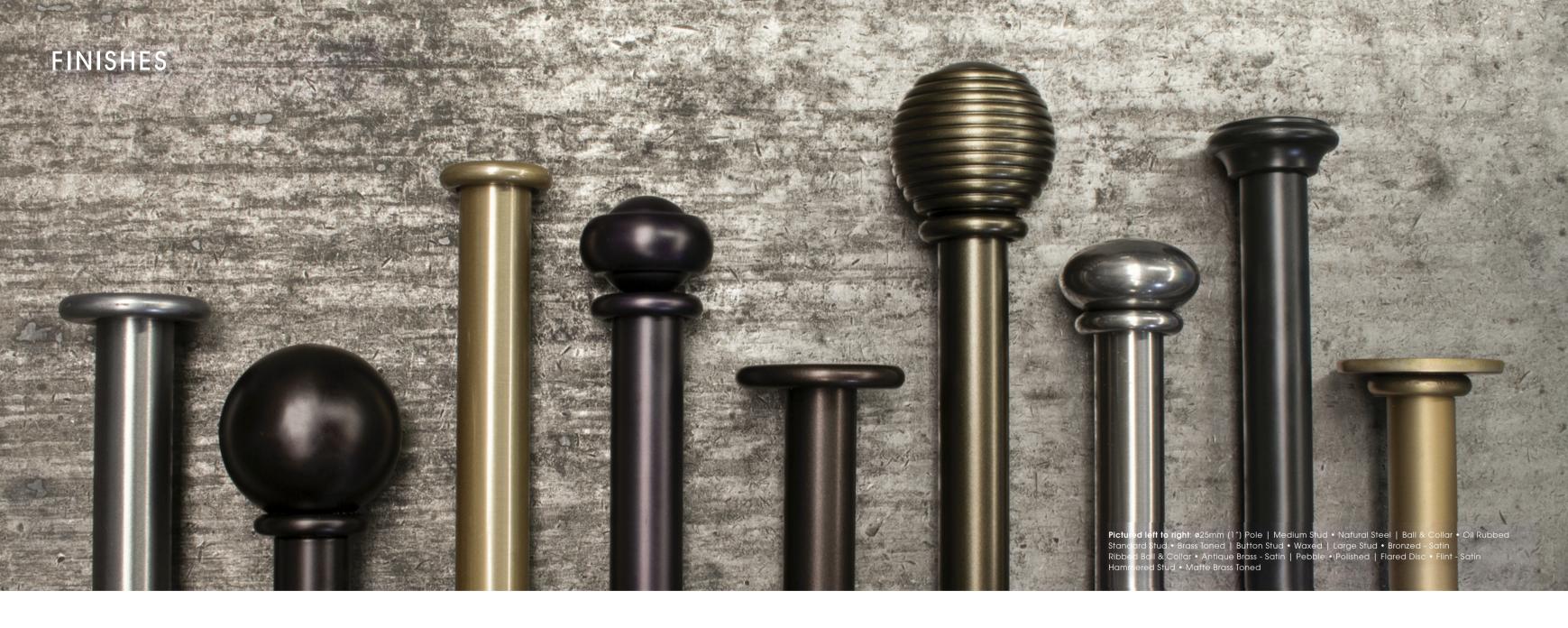
Designed to support half-length curtains, they offer the coverage you desire - without obstructing natural light or beautiful views.



Pictured: ø12.5mm (1/2") Café Rod • Oil Rubbed







Signature translucent finishes of the Steel Collection allow the beauty of steel to shine through.





## FINIALS

Simplicity is the watchword for this grouping of stud, disc and ball designs.



#### Standard Stud

- **ø**12.5mm (½") Inclusive Length 3mm (½")
- **ø**19mm (¾") **Inclusive Length** 6mm (¼")
- **ø**25mm (1") Inclusive Length 8mm (5/16")
- ø38mm (1½") Inclusive Length 10mm (%")
- ø50mm (2") Inclusive Length 12mm (½")



#### Large Stud

- ø19mm (3/4") Inclusive Length 6mm (1/4")
- **ø**25mm (1") Inclusive Length 8mm (5/16")
- ø38mm (1½") Inclusive Length 10mm (%")
- ø50mm (2") Inclusive Length 12mm (½")



#### **Button Stud**

- ø19mm (3/4") Inclusive Length 26mm (1")
- ø25mm (1") Inclusive Length 40mm (1%6")
- ø38mm (1½") Inclusive Length 59mm (25/16")
- **ø**50mm (2") Inclusive Length 69mm (211/16")



#### Flared Stud

- **ø**19mm (¾") Inclusive Length 12mm (½")
- ø25mm (1") Inclusive Length 14mm (%6")
- **ø**38mm (1½") Inclusive Length 26mm (1")



#### Medium Stud

- ø19mm (¾") Inclusive Length 6mm (¼")
- **ø**25mm (1") Inclusive Length 8mm (5/16")
- ø38mm (1½") Inclusive Length 10mm (3/8")
- ø50mm (2") Inclusive Length 12mm (½")



#### Hammered Stud♥

- ø19mm (¾") Inclusive Length 10mm (¾")
- ø25mm (1") Inclusive Length 12mm (½") ø38mm (1½") Inclusive Length 16mm (5%")
- ø50mm (2") Inclusive Length 20mm (13/16")



#### Pebble

- **ø**19mm (¾") Inclusive Length 27mm (1¼6")
- **ø**25mm (1") Inclusive Length 31mm (11/4")
- ø38mm (1½") Inclusive Length 48mm (11/8")



#### Flared Disc

- ø19mm (¾") Inclusive Length 17mm (1½")
- ø25mm (1") Inclusive Length 21mm (1%")
- **ø**38mm (1½") Inclusive Length 34mm (15/16")



#### Forged Disc♥

- ø25mm (1") Inclusive Length 3mm (1/8")
- ø38mm (1½") Inclusive Length 3mm (1/8")
- ø50mm (2") Inclusive Length 4mm (3/16")



#### **Ball & Collar**

- ø25mm (1") Inclusive Length 65mm (2%6")
- **ø**38mm (1½") Inclusive Length 75mm (2<sup>15</sup>/<sub>16</sub>") **ø**50mm (2") Inclusive Length 103mm (4½")



#### Hammered Ball & Collar

ø19mm (¾") Inclusive Length 55mm (2¾6") ø25mm (1") Inclusive Length 65mm (2%6")



#### Ribbed Ball & Collar



#### Hammered Disc♥

- $\emptyset$ 19mm (%4") Inclusive Length 2mm (%6")
- ø25mm (1") Inclusive Length 3mm (1/8")
- ø38mm ( $1\frac{1}{2}$ ") Inclusive Length 3mm ( $\frac{1}{8}$ ")
- ø50mm (2") Inclusive Length 4mm (3/16")



#### Crystal Ball & Collar\*

- $\emptyset$ 19mm (3/4") Inclusive Length 65mm (29/16")
- ø25mm (1") Inclusive Length 75mm (215/16")
- ø38mm (1½") Inclusive Length 103mm (41/6")



#### Ball & Claw ♥

- ø19mm (¾″) Inclusive Length 75mm (215/16″)
- ø25mm (1") Inclusive Length 90mm (3%6")
- ø38mm (1½") Inclusive Length 120mm (4¾")



#### Twisted Knot♥

- ø25mm (1") Inclusive Length 95mm (3¾")
- ø38mm (1½") Inclusive Length 150mm (5%")

# FINIALS The true craft of the artisan is on display with these designs. Pictured left to right: ø25mm (1") Pole | Jacobs Horn • Waxed Curling Leaf • Bronzed - Satin | Loop • Antique Brass - Satin Button Stud • Matte Brass Toned | Pebble • Natural Steel



#### Hammered Spear♥

**ø**19mm (3/4") **Inclusive Length** 122mm (4<sup>13</sup>/<sub>16</sub>") ø25mm (1") Inclusive Length 150mm (5\%")



#### Tusk♥●

ø19mm (3/4") Inclusive Length 118mm (45/8") ø25mm (1") Inclusive Length 141mm (5%6")



#### Double Ball Basket♥

- **ø**19mm (3/4") **Inclusive Length** 142mm (5%6") ø25mm (1") Inclusive Length 146mm (5¾")
- ø38mm (1½") Inclusive Length 205mm (81/6")



ø19mm (¾") Inclusive Length 105mm (4½") ø25mm (1") Inclusive Length 130mm (5\%")





#### Loop

ø19mm (3/4") Inclusive Length 115mm (41/2") ø25mm (1") Inclusive Length 135mm (55/16")







#### Curling Leaf♥•

**ø**19mm (¾") Inclusive Length 110mm (45%6") ø25mm (1") Inclusive Length 140mm (5½") ø38mm (1½") Inclusive Length 200mm (8")



# **BRACKET OPTIONS**

#### **SINGLE** For straightforward applications.

Side		Diameter ø12.5mm (½") ø19mm (¾") ø25mm (1") ø38mm (1½") ø50mm (2")	Projection from wall to pole centre  40mm (1%")  60mm (2%") • 100mm (4")  60mm (2%") • 100mm (4")  100mm (4")  100mm (4")	w30mm (1¾6") х н117mm (4¾6") w30mm (1¾6") х н117mm (4¾6")	Covered Fixing plate size n/a w24mm (15%") x н88mm (37%") w29mm (11%") x н106mm (43%") w34mm (15%") x н121mm (43%") w34mm (15%") x н121mm (43%")
Mid	Passing ®	Diameter  ø12.5mm (½")  ø19mm (¾")  ø25mm (1")  ø38mm (1½")  ø50mm (2")	Projection from wall to pole centre  40mm (1%6")  60mm (2%"), 100mm (4")  60mm (2%") • 100mm (4") • 140mm (5½")  100mm (4")  100mm (4")	Fixing plate size w50mm (2") x H18mm (11/16") w55mm (23%") x H20mm (13%") w60mm (23%") x H25mm (1") w80mm (3%") x H30mm (13%") w80mm (3%") x H30mm (13%")	Covered fixing plate size n/a w59mm (25%") x H24mm (15%") w64mm (2½") x H29mm (11%") w84mm (35%") x H34mm (15%") w84mm (35%") x H34mm (15%")
Ceiling	Passing	Diameter ø19mm (¾") ø25mm (1") ø38mm (1½")	Drop from ceiling to pole centre  60mm (2%") • 100mm (4")  60mm (2%") • 100mm (4")  100mm (4")	Fixing plate size w55mm (2%") x H20mm (1%") w60mm (2%") x H25mm (1") w80mm (3%") x H30mm (13%")	

#### **RECESS** Designed for rebates.

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Recess With hook stop	Diameter	Depth off wall	Fixing plate size
	ø19mm (¾")	4mm (¾6")	ø42mm (15/8")
( )	ø25mm (1")	4mm (3/16")	ø50mm (2")
	ø38mm (1½")	4mm (3/16")	ø72mm (2 <sup>13</sup> /۱ه")
	ø50mm (2")	4mm (¾6")	ø72mm (2 <sup>13</sup> %6")

#### FRENCH For the classic French look.

French - End	Diameter	Projection from wall to pole centre	Fixing plate size	Covered fixing plate size
	ø25mm (1")	100mm (4″), 140mm (5½″) <sup>⊕</sup>	w30mm (1%;") х н80mm (3%")	w33mm (1%;") х н83mm (3¼")

## AFÉ DDA CVETO

Café - End	Diameter	Depth off wall	Fixing plate size	
0	ø12.5mm (½″)	6mm (1/4")	ø25mm (1 ")	

	Diameter	Projection from wall to pole centre	Fixing plate size
0	ø12.5mm (½")	25mm (1") • 40mm (1% <sub>6</sub> ")	w30mm (1¾6″) x н80mm (3½″)

#### AD ILISTABLE Designed to give flevibility during installation

Side		Diameter	Projection from wall to pole centre	Fixing plate size
N		ø19mm (¾″) ø25mm (1″) ø38mm (1½″)	Min.90mm (3%6") Max.110mm (45%6") Min.90mm (3%6") Max.110mm (45%6") Min.100mm (4") Max.120mm (43/4")	w55mm (2%6") х н84mm (35%6") w60mm (2%6") х н102mm (4") w80mm (3%") х н117mm (45%")
	ussing	Diameter	Projection from wall to pole centre	Fixing plate size
W.		ø19mm (¾") ø25mm (1") ø38mm (1½")	Min.65mm (2%6") Max.150mm (5%") Min.75mm (2 <sup>15</sup> %6") Max.175mm (6%") Min.95mm (3%4") Max.200mm (7%")	w55mm (2%") х н20mm (1%") w60mm (2%") х н25mm (1") w80mm (3%") х н30mm (1%")
	and	ø25mm (1")	Min.75mm (2 <sup>15</sup> / <sub>16</sub> ") Max.175mm (6 <sup>7</sup> / <sub>8</sub> ")	w60mm (2%") x н25mm (1")



Diameter Projection from wall to pole centre **Fø**25mm (1") вø19mm (¾") Fø38mm (1½") F160mm (65%") вø25mm (1")

F160mm (65/16") w25mm (1") **B**60mm (23/8") х **н**102mm (4") w30mm (13/16") **B**60mm (2%") х **н**117mm (45%")



Projection from wall to pole centre Diameter **Fø**25mm (1") **F**160mm (65%6") вø19mm (¾") в60mm (2¾") Fø38mm (1½") F160mm (65%") **B**60mm (23%")

Mid fixing plate size Passing fixing plate size w60mm (2%") w112mm (47/16") х **н**50mm (2") х **н**25mm (1") w80mm (31/4") w122mm (413/16") х **н**60mm (2¾") х **н**30mm (1¾6")

CUSTOM BRACKETS Specialist designs can be produced for awkward or unusual installations.



Fixing plate size



**Custom Projection** 

Specify the exact

projection needed.

**Custom Fixing Plate** 

Relevant where space is restricted or weight is a concern.

S Custom Brackets shown are for illustration purposes. Brackets are designed on a project basis to specific requirements

Helps negotiate cornice and similar architectural features.

For really tricky installations, arms without backplates can be designed for direct fixing.

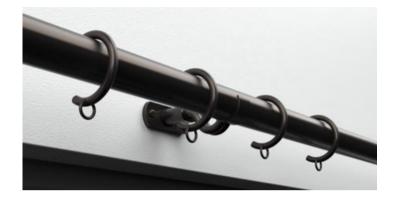
**Angled Brackets** 



The solution for tight and awkward locations.

# CLASSIC RINGS

Steel rings are of a classic, unlined nature reflecting the authenticity of the collection.



#### Ring



**Ø12.5mm** (½") **Ring drop** 38mm (1½") **Ø12.5mm** (½") n/a **Ø19mm** (¾") Ring drop⊕ 44mm (1¾") **ø25mm (1") Ring drop** 49mm (115/16") **ø50mm (2") Ring drop** 82mm (31/4")

#### Passing Ring @



**Ø19mm (¾″) Ring drop** 49mm (115/16″) **ø25mm (1″) Ring drop** ⊕ 54mm (2%″) **ø38mm** (1½") Ring drop 63mm (2½") **ø38mm** (1½") Ring drop 71mm (2½%") **ø50mm (2") Ring drop** 89mm (3½")

③ Ring drop from top of pole to bottom of ringlet | ③ Passing option not available on 12.5mm (1/2")

# POLES

Poles are cut, bent and curved to suit individual requirements. When calculating the length of your pole, remember to allow tolerance beyond the width of the frame for the curtains to draw back to the edge of the window.

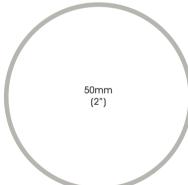
Poles exceeding the recommended maximum distance between brackets, will be cut into equal parts unless otherwise specified.

Pole joiners will be supplied.



(1")
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Recommended curtain type for pole diameter	Maximum distance between brackets	Maximum length in one piece	Standard Bend radius	French Pole Bend radius
Light weight sheer & voile curtains	1200mm (47")	4000mm (157")⊖	<b>R</b> 75mm (3")	n/a
Light to medium weight, lined & non interlined curtains	1800mm (71")	4000mm (157")⊖	<b>R</b> 75mm (3")	n/a
Medium weight, lined & interlined curtains	2000mm (79")	4000mm (157")⊖	R100mm (4")	r75mm (3")
Medium to heavy weight, lined & interlined curtains	2200mm (87")	4000mm (157")⊖	<b>R</b> 255mm (10")	n/a
Heavy weight interlined curtains	2400mm (96")	4000mm (157")⊖	<b>R</b> 255mm (10")	n/a
	type for pole diameter Light weight sheer & voile curtains Light to medium weight, lined & non interlined curtains Medium weight, lined & interlined curtains Medium to heavy weight, lined & interlined curtains	type for pole diameter  Light weight sheer & voile curtains  Light to medium weight, lined & non interlined curtains  Medium weight, lined & interlined curtains  Medium to heavy weight, lined & interlined curtains  between brackets  1200mm (47")  1800mm (71")  2000mm (79")  Medium to heavy weight, lined & interlined curtains  2200mm (87")	type for pole diameterbetween bracketsin one pieceLight weight sheer & voile curtains1200mm (47")4000mm (157")⊕Light to medium weight, lined & non interlined curtains1800mm (71")4000mm (157")⊕Medium weight, lined & interlined curtains2000mm (79")4000mm (157")⊕Medium to heavy weight, lined & interlined curtains2200mm (87")4000mm (157")⊕	type for pole diameter  Light weight sheer & voile curtains  Light to medium weight, lined & non interlined curtains  Medium weight, lined & interlined curtains  Medium to heavy weight, lined & interlined curtains  between brackets in one piece  R75mm (3″)  R75mm (3″)  R75mm (3″)  R00mm (157″)  4000mm (157″)  R100mm (4″)  R255mm (10″)

# **ACCESSORIES**

#### **Ombres**

#### Large Stud



Internal projection from wall: 125mm (415/16") Fixing plate size: ø60mm (2%")

#### **Ball & Collar**



Internal projection from wall: 125mm (415/16") Fixing plate size: ø60mm (2\%")

#### Draw Rods® Standard Stud

**Ball & Collar** 

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#### Hold back

#### Standard Stud



Internal measurement: 134mm (51/4") **Fixing plate size:** w20mm (13%6") x H56mm (23%6")

#### **Ball & Collar**



#### Tie Back Hook



Internal measurement: 27mm (11/16") **Fixing plate size:** w20mm (131/16") x H78mm (31/16")

#### Drapery Arm

Drapery arms have been designed to work at dormer windrows, doorways & above beds.



Diameter: ø25mm (1") Fixing plate size: w30mm (13%6") x H185mm (71/4")

**Draw rod length:** 1000mm (39%") Custom lengths available to order