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Email info@bradleycollection.com

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the**bradley**collection

EDITION FIVE

World

The Bradley Collection Ltd • Lion Barn • Maitland Road • Needham Market • Suffolk • IP6 8NS • UK

Telephone +44 (0)1449 722 724 Fax +44 (0)1449 722 728

USA & Canada

The Bradley Collection Inc. • 3625 Hayden Avenue, #E • Culver City • CA • 90232 • USA


Telephone +1 (310) 815 8255 Fax +1 (310) 815 9255

Thanks to Ada & Ina • James Hare

Specialised fixings for mounting brackets will be required in certain situations and are not provided as standard.
Steel items are not recommended for damp conditions such as shower rooms. • Crystal finials should not be positioned in direct sunlight.

The Bradley Collection reserves the right to modify design and materials without prior notice as part of a process of continual product improvement.
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the**bradley**collection

EDITION FIVE

It is 25 years since Priscilla Bradley first had the vision of elevating curtain hardware from the mundane to the status of high-end décor.

The Bradley Collection was born as a brand led by design and with a clear sense of purpose.

This dream of a perfect aesthetic has run in parallel with technical engineering excellence and an absolute commitment to quality, lending the brand rational as well as emotional appeal.

For a quarter of a century, The Bradley Collection has pursued its mission to create the world's finest curtain poles.

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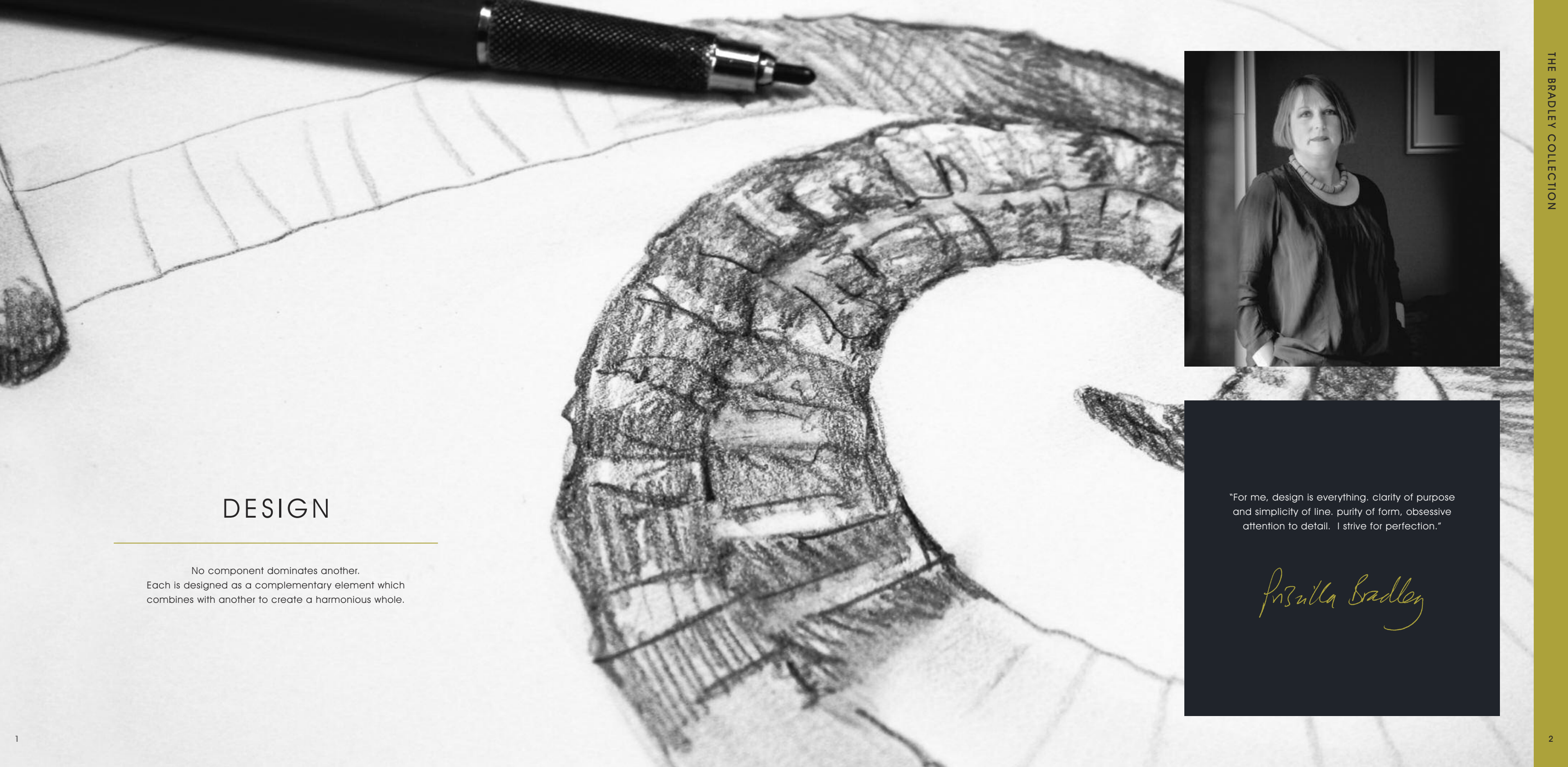
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Contact

Web www.bradleycollection.com Email info@bradleycollection.com

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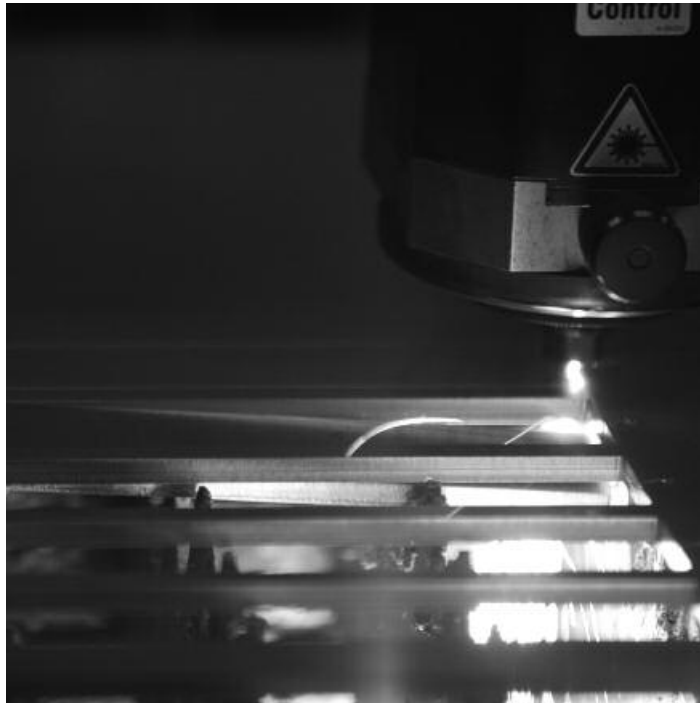
DESIGN

No component dominates another.
Each is designed as a complementary element which
combines with another to create a harmonious whole.



"For me, design is everything. clarity of purpose
and simplicity of line. purity of form, obsessive
attention to detail. I strive for perfection."

Russella Bradley



MADE IN ENGLAND

We balance meticulous craftsmanship with modern technology in the development of forms and finishes

WORKS OF ART
LOVINGLY CREATED IN
SUFFOLK, ENGLAND

COLLECTIONS



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Picture: Ram's Horn

STEEL

Steel is a highly adaptable, elegantly designed collection which reflects the beauty and individuality of the metal it is made from.

Each finial is hand crafted, pairing traditional techniques with a classic sense of form and style.



Pictured - Ø25mm (1") Pole - Polished
Browns Hotel, London - Hellenic suite



A MODERN CLASSIC

The Steel Collection has a reassuring and timeless solidity, embodying purity, elegance and longevity.

Created to last a lifetime, the Steel Collection perfectly reflects the values of contemporary living.

Pictured - \varnothing 25mm (1") Pole - Pebble - Polished
Shown with: Ada & Ina - Vilgot Fabric



Pictured - Ø25mm (1") Pole • Loop • Passing bay pole • Brass Toned

IN DETAIL

A timeless classic, the Steel Collection blends innovative design with quality craftsmanship, creating a visually stunning collection.

Pole diameters - Ø19mm (¾") • 25mm (1") • 38mm (1½") • 50mm (2")

- Unlimited system length ◇
- Easy install, drop in brackets with optional magnetic cover plate
- Classic rings
- Passing system
- Bespoke bay service



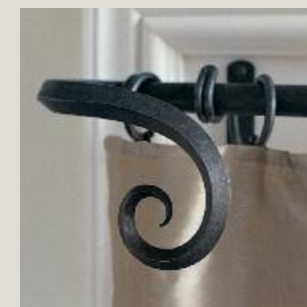
Custom bending



Ceiling brackets



Covered backplate option



Reverse finials



Double poles



Drapery arm
see page 24



French pole
see page 95

◇ Supplied in sections - Maximum section per length 4.0m (157") - Lengths over 2.4m (94") will incur a handling charge

FINISHES

The Steel Collection finishes have been created to enhance the intrinsic character of the steel material.



Polished



Brass Toned



Waxed



Bronzed



Oil Rubbed



Polished Copper Tint



Pictured left to right - ø25mm (1") Pole • Standard stud • Bronzed • Medium Stud • Waxed • Pebble • Oil Rubbed
Buffon Stud • Polished Copper Tint • Ribbed Ball & Collar • Polished • Loop • Brass Toned

Due to printing limitations colours in this brochure may not be accurate
Samples are available on request - www.bradleycollection.com/samples/

FINIALS

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



Pictured left to right - ø25mm (1") • Medium stud • Standard Stud • Large Stud • Hammered Stud • Polished



Standard Stud

- ø19mm (3/4") Inclusive Length 6mm (1/4")
- ø25mm (1") Inclusive Length 8mm (5/16")
- ø38mm (1 1/2") Inclusive Length 10mm (3/8")
- ø50mm (2") Inclusive Length 12mm (1/2")



Medium Stud

- ø19mm (3/4") Inclusive Length 6mm (1/4")
- ø25mm (1") Inclusive Length 8mm (5/16")
- ø38mm (1 1/2") Inclusive Length 10mm (3/8")
- ø50mm (2") Inclusive Length 12mm (1/2")



Large Stud

- ø19mm (3/4") Inclusive Length 6mm (1/4")
- ø25mm (1") Inclusive Length 8mm (5/16")
- ø38mm (1 1/2") Inclusive Length 10mm (3/8")
- ø50mm (2") Inclusive Length 12mm (1/2")



Hammered Stud

- ø19mm (3/4") Inclusive Length 10mm (3/8")
- ø25mm (1") Inclusive Length 12mm (1/2")
- ø38mm (1 1/2") Inclusive Length 16mm (5/8")
- ø50mm (2") Inclusive Length 20mm (1 1/16")



Flared Stud

- ø19mm (3/4") Inclusive Length 12mm (1/2")
- ø25mm (1") Inclusive Length 14mm (9/16")
- ø38mm (1 1/2") Inclusive Length 26mm (1")



Flared Disc

- ø19mm (3/4") Inclusive Length 17mm (1 1/16")
- ø25mm (1") Inclusive Length 21mm (7/8")
- ø38mm (1 1/2") Inclusive Length 34mm (1 5/16")



Button Stud

- ø19mm (3/4") Inclusive Length 26mm (1")
- ø25mm (1") Inclusive Length 40mm (1 9/16")
- ø38mm (1 1/2") Inclusive Length 59mm (2 5/16")
- ø50mm (2") Inclusive Length 69mm (2 11/16")



Pebble

- ø19mm (3/4") Inclusive Length 27mm (1 1/16")
- ø25mm (1") Inclusive Length 31mm (1 1/4")
- ø38mm (1 1/2") Inclusive Length 48mm (1 7/8")

FINIALS

Pure, simple shapes and subtle hand-forged elements define this design group.



Pictured left to right - ø25mm (1") • Ball & Collar • Hammered Ball & Collar • Ball & Claw • Brass Toned



Forged Disc

- ø19mm (3/4") Inclusive Length 2mm (1/16")
- ø25mm (1") Inclusive Length 3mm (3/16")
- ø38mm (1 1/2") Inclusive Length 3mm (3/16")
- ø50mm (2") Inclusive Length 4mm (3/16")



Hammered Disc

- ø19mm (3/4") Inclusive Length 2mm (1/16")
- ø25mm (1") Inclusive Length 3mm (3/16")
- ø38mm (1 1/2") Inclusive Length 3mm (3/16")
- ø50mm (2") Inclusive Length 4mm (3/16")



Ball & Collar

- ø19mm (3/4") Inclusive Length 55mm (2 3/16")
- ø25mm (1") Inclusive Length 65mm (2 7/16")
- ø38mm (1 1/2") Inclusive Length 75mm (2 9/16")
- ø50mm (2") Inclusive Length 103mm (4 1/16")



Crystal Ball & Collar[⊛]

- ø19mm (3/4") Inclusive Length 65mm (2 7/16")
- ø25mm (1") Inclusive Length 75mm (2 9/16")
- ø38mm (1 1/2") Inclusive Length 103mm (4 1/16")



Hammered Ball & Collar

- ø19mm (3/4") Inclusive Length 55mm (2 3/16")
- ø25mm (1") Inclusive Length 65mm (2 7/16")



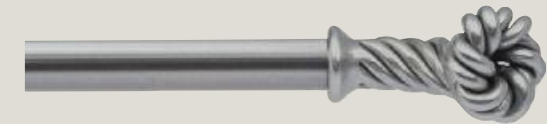
Ball & Claw

- ø19mm (3/4") Inclusive Length 75mm (3")
- ø25mm (1") Inclusive Length 90mm (3 7/16")
- ø38mm (1 1/2") Inclusive Length 120mm (4 3/4")



Ribbed Ball & Collar

- ø19mm (3/4") Inclusive Length 53mm (2 1/16")
- ø25mm (1") Inclusive Length 60mm (2 3/8")



Twisted Knot

- ø19mm (3/4") Inclusive Length 90mm (3 7/16")
- ø25mm (1") Inclusive Length 95mm (3 7/8")
- ø38mm (1 1/2") Inclusive Length 150mm (5 7/8")

Please note that due to manufacturing process's size and shape may vary slightly to images above ⊛ Crystal finials should not be positioned in direct sunlight For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/

FINIALS

The true craft of the artisan is on display with these designs.



Pictured left to right - ø25mm (1") • Tusk • Hammered Spear • Curling Leaf • Jacobs Horn • Waxed



Hammered Spear

ø19mm (3/4") Inclusive Length 122mm (4 7/8")
ø25mm (1") Inclusive Length 150mm (5 7/8")



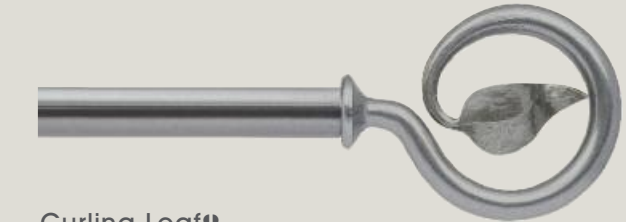
Double Ball Basket

ø19mm (3/4") Inclusive Length 142mm (5 5/8")
ø25mm (1") Inclusive Length 146mm (5 3/4")
ø38mm (1 1/2") Inclusive Length 205mm (8 1/8")



Loop

ø19mm (3/4") Inclusive Length 115mm (4 1/2")
ø25mm (1") Inclusive Length 135mm (5 3/8")
ø38mm (1 1/2") Inclusive Length 180mm (7 1/8")



Curling Leaf [◐]

ø19mm (3/4") Inclusive Length 110mm (4 3/8")
ø25mm (1") Inclusive Length 140mm (5 1/2")
ø38mm (1 1/2") Inclusive Length 200mm (8")



Tusk [◐]

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



Jacob's Horn [◐]

ø19mm (3/4") Inclusive Length 105mm (4 1/8")
ø25mm (1") Inclusive Length 130mm (5 1/8")
ø38mm (1 1/2") Inclusive Length 180mm (7 1/8")



Square Ram's Horn

ø19mm (3/4") Inclusive Length 120mm (4 3/4")
ø25mm (1") Inclusive Length 135mm (5 3/8")



Reverse Square Ram's Horn [◐]








ø19mm (3/4") Inclusive Length 55mm (2 1/8")
ø25mm (1") Inclusive Length 55mm (2 1/8")

◐ handed finial



Please note that due to manufacturing process's size and shape may vary slightly to images above
For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/

BRACKETS







Single Brackets

Side	Covered Side	Diameter	Projection from wall to pole centre	Side Fixing plate size	Covered Side fixing plate size
		ø19mm (3/4") ø25mm (1") ø38mm (1 1/2") ø50mm (2")	60mm (2 3/8"), 100mm (4"), 140mm (5 1/2") 60mm (2 3/8"), 100mm (4"), 140mm (5 1/2") 100mm (4") 100mm (4")	w20mm (1 3/16") x H84mm (3 5/16") w25mm (1") x H102mm (4") w30mm (1 3/16") x H117mm (4 5/8") w30mm (1 3/16") x H117mm (4 5/8")	w24mm (1 5/16") x H88mm (3 7/16") w29mm (1 1/8") x H106mm (4 3/16") w34mm (1 5/16") x H121mm (4 3/4") w34mm (1 5/16") x H121mm (4 3/4")
Mid	Covered Mid	Diameter	Projection from wall to pole centre	Mid Fixing plate size	Covered Mid fixing plate size
		ø19mm (3/4") ø25mm (1") ø38mm (1 1/2") ø50mm (2")	60mm (2 3/8"), 100mm (4"), 140mm (5 1/2") 60mm (2 3/8"), 100mm (4"), 140mm (5 1/2") 100mm (4") 100mm (4")	w55mm (2 3/16") x H20mm (1 3/16") w60mm (2 3/8") x H25mm (1") w80mm (3 1/8") x H30mm (1 3/16") w80mm (3 1/8") x H30mm (1 3/16")	w59mm (2 5/16") x H24mm (1 5/16") w64mm (2 1/2") x H29mm (1 1/8") w84mm (3 3/16") x H34mm (1 5/16") w84mm (3 3/16") x H34mm (1 5/16")
Passing	Covered Passing	Diameter	Projection from wall to pole centre	Passing Fixing plate size	Covered Passing fixing plate size
		ø19mm (3/4") ø25mm (1") ø38mm (1 1/2") ø50mm (2")	60mm (2 3/8"), 100mm (4"), 140mm (5 1/2") 60mm (2 3/8"), 100mm (4"), 140mm (5 1/2") 100mm (4") 100mm (4")	w55mm (2 3/16") x H20mm (1 3/16") w60mm (2 3/8") x H25mm (1") w80mm (3 1/8") x H30mm (1 3/16") w80mm (3 1/8") x H30mm (1 3/16")	w59mm (2 5/16") x H24mm (1 5/16") w64mm (2 1/2") x H29mm (1 1/8") w84mm (3 3/16") x H34mm (1 5/16") w84mm (3 3/16") x H34mm (1 5/16")
Recess with ring stop		Diameter	Depth off wall	Fixing plate size	
		ø19mm (3/4") ø25mm (1") ø38mm (1 1/2") ø50mm (2")	4mm (3/16") 4mm (3/16") 4mm (3/16") 4mm (3/16")	ø42mm (1 3/16") ø50mm (2") ø72mm (2 3/16") ø72mm (2 3/16")	

Ceiling Brackets

Ceiling	Diameter	Drop from ceiling to pole centre	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø38mm (1 1/2")	60mm (2 3/8"), 100mm (4") 60mm (2 3/8"), 100mm (4") 100mm (4")	w55mm (2 3/16") x H20mm (1 3/16") w60mm (2 3/8") x H25mm (1") w80mm (3 1/8") x H30mm (1 3/16")
Passing	Diameter	Drop from ceiling to pole centre	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø38mm (1 1/2")	60mm (2 3/8"), 100mm (4") 60mm (2 3/8"), 100mm (4") 100mm (4")	w55mm (2 3/16") x H20mm (1 3/16") w60mm (2 3/8") x H25mm (1") w80mm (3 1/8") x H30mm (1 3/16")

Double Brackets

Side	Diameter	Projection from wall to pole centre	Fixing plate size	
	Fø25mm (1") Bø19mm (3/4") Fø38mm (1 1/2") Bø25mm (1")	F160mm (6 5/16") B60mm (2 3/8") F160mm (6 5/16") B60mm (2 3/8")	w25mm (1") x H102mm (4") w30mm (1 3/16") x H117mm (4 5/8")	
Mid	Diameter	Projection from wall to pole centre	Fixing plate size	
	Fø25mm (1") Bø19mm (3/4") Fø38mm (1 1/2") Bø25mm (1")	F160mm (6 5/16") B60mm (2 3/8") F160mm (6 5/16") B60mm (2 3/8")	w60mm (2 3/8") x H25mm (1") w80mm (3 1/8") x H30mm (1 3/16")	
Passing	Diameter	Projection from wall to pole centre	Fixing plate size	
	Fø25mm (1") Bø19mm (3/4") Fø38mm (1 1/2") Bø25mm (1")	F160mm (6 5/16") B60mm (2 3/8") F160mm (6 5/16") B60mm (2 3/8")	w112mm (4 7/16") x H50mm (2") w122mm (4 13/16") x H60mm (2 3/8")	
Adjustable Brackets	Diameter	Projection from wall to pole centre	Fixing plate size	
	ø19mm (3/4") ø25mm (1") ø38mm (1 1/2")	Min.65mm (2 5/16") Max.150mm (5 7/8") Min.75mm (2 15/16") Max.175mm (6 7/8") Min.95mm (3 3/4") Max.200mm (7 7/8")	w20mm (1 3/16") x H84mm (3 5/16") w25mm (1") x H102mm (4") w30mm (1 3/16") x H117mm (4 5/8")	
Mid	Passing	Diameter	Projection from wall to pole centre	Fixing plate size
		ø19mm (3/4") ø25mm (1") ø38mm (1 1/2")	Min.65mm (2 5/16") Max.150mm (5 7/8") Min.75mm (2 15/16") Max.175mm (6 7/8") Min.95mm (3 3/4") Max.200mm (7 7/8")	w55mm (2 3/16") x H20mm (1 3/16") w60mm (2 3/8") x H25mm (1") w80mm (3 1/8") x H30mm (1 3/16")

Drapery Arm drapery arms have been designed to work at dormer windows, doorways & above beds

Diameter	Fixing plate size
 ø25mm (1")	w30mm (1 3/16") x H185mm (7 1/4")

RINGS, POLES & ACCESSORIES

Classic Rings

Ring	Diameter	Ring drop from top of pole to bottom of ringlet
	ø19mm (3/4")	44mm (1 3/4")
	ø25mm (1")	49mm (1 5/8")
	ø38mm (1 1/2")	63mm (2 1/2")
	ø50mm (2")	82mm (3 1/4")

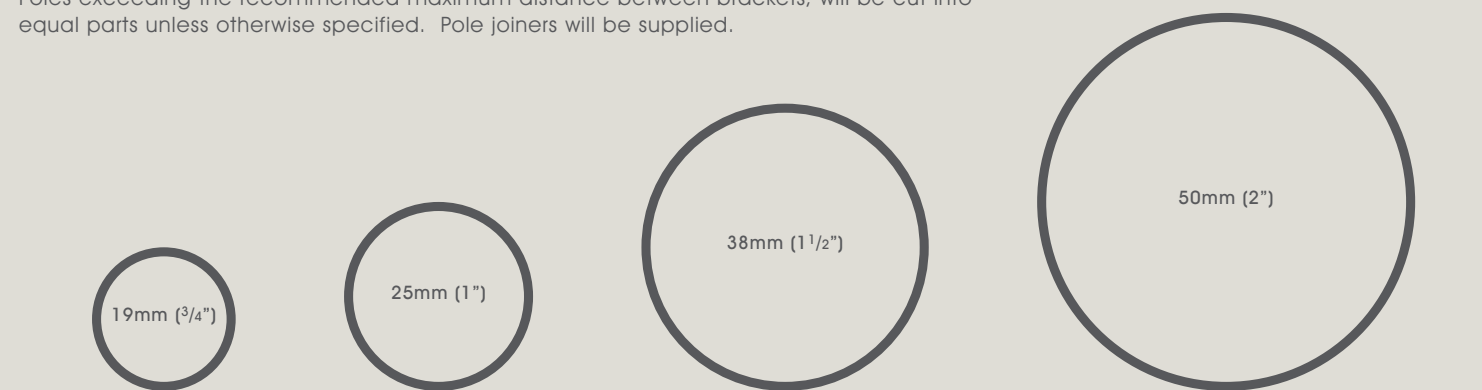
Passing Ring	Diameter	Ring drop from top of pole to bottom of ringlet
	ø19mm (3/4")	49mm (1 5/8")
	ø25mm (1")	54mm (2 1/8")
	ø38mm (1 1/2")	71mm (2 3/8")
	ø50mm (2")	89mm (3 1/2")



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.

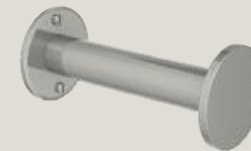
Maximum pole length in one piece 4.0m (157")*. Poles exceeding the recommended maximum distance between brackets, will be cut into equal parts unless otherwise specified. Pole joiners will be supplied.



Diameter	Recommended maximum distance between brackets	Recommended curtain type for pole diameter	Minimum bend radius
ø19mm (3/4")	1800mm (71")	Light to medium weight, lined & non interlined curtains	R75mm (3")
ø25mm (1")	2000mm (79")	Medium weight, lined & interlined curtains	R100mm (4")
ø38mm (1 1/2")	2200mm (87")	Medium to heavy weight, lined & interlined curtains	R150mm (6")
ø50mm (2")	2400mm (96")	Heavy weight interlined curtains	R200mm (8")

Ombres

Large Stud



Internal projection from wall: 125mm (4 15/16")
Fixing plate size: ø60mm (2 3/8")

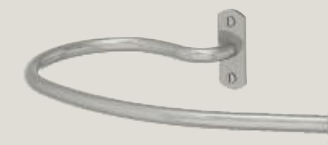
Ball & Collar



Internal projection from wall: 125mm (4 15/16")
Fixing plate size: ø60mm (2 3/8")

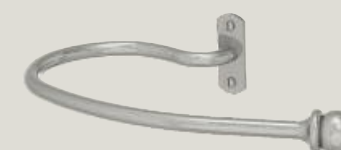
Hold back

Standard Stud



Internal measurement: 134mm (5 1/4")
Fixing plate size: w20mm (1 3/16") x h56mm (2 3/16")

Ball & Collar



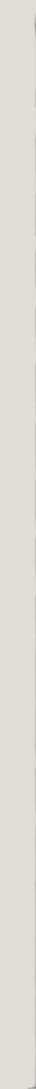
Tie Back Hook



Internal measurement: 27mm (1 1/16")
Fixing plate size: w20mm (1 3/16") x h78mm (3 1/16")

Draw Rods

Standard Stud



Ball & Collar



Draw rod length:
1000mm (39 3/8")
Custom lengths available to order



Pictured - Round \varnothing 30mm (1 $\frac{1}{8}$ ") Gliderpole® - Corded - Wave® - Ball - Natural Silver
Shown with: Ada & Ina - Vilgot Fabric

GLIDERPOLE®

This sophisticated collection has been the subject of a fundamental re-design, embracing key principles of simplicity of form, integrity in material use and exceptional functionality.

The result is a collection created entirely from aluminium, a metal used in precision engineering, with excellent sustainability credentials and offering a distinctively modern aesthetic.

The design philosophy is exemplified by the sharp new bracket and superbly profiled finial designs, while a commitment to perfection is clearly revealed by the newly developed natural silver finish.



Pictured - Round Ø30mm (1 1/8") Gliderpole® - Hand Drawn - Wave® - Flush Stud - Granite - Matte
Shown with: Ada & Ina - Vilgot Fabric



IN DETAIL

Hand drawn Flat pole dimension - H36mm (1 7/16")
 Round pole diameters - Ø30mm (1 1/8") • 50mm (2")

Corded Round pole diameters - Ø30mm (1 1/8") • 50mm (2")

Electric Round pole diameters - Ø50mm (2")

- Hand drawn, corded & electric curtain control options
- Bespoke bay service for hand drawn and corded gliderpoles
- High strength brackets for minimal fixing points
- Wall fixed brackets have magnetic bracket cover plates for concealed fixings
- Flush & adjustable length ceiling brackets
- Double gliderpole system
- Standard and Wave® gliders and rollers



Inclusive end cap



Wave® curtain option



Bay bending & continuous curves



Brackets with magnetic cover



Recess fitting option



Double brackets



Flush ceiling brackets

















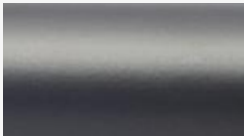




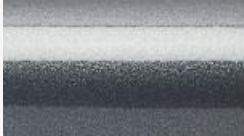


Discreet cord retainer



Pictured from left to right -
 Flat H36mm (1 1/8") Gliderpole® - Hand Drawn • Flush Cap • Clay - Gloss
 Round ø30mm (1 1/8") Gliderpole® - Hand Drawn • Flush Cap • Millstone - Satin
 Round ø50mm (2") Gliderpole® - Hand Drawn • Flush Cap • Dove - Matte

FINISHES

The following finishes are available on all gliderpoles and components. Coat options Matte (M) • Satin (S) • Gloss (G)

				
Cloud (M-S-G)	Ceramic (M-S-G)	Bone (M-S-G)	Cream (M-S-G)	Parchment (M-S-G)
				
Barley (M-S-G)	Dove (M-S-G)	Millstone (M-S-G)	Clay (M-S-G)	Cocoa (M-S-G)
				
Alabaster (M-S-G)	Dusk (M-S-G)	Granite (M-S-G)	Slate (M-S-G)	Flint (M-S-G)
				
Platinum (S-G)	Champagne (S-G)	Gold (S-G)	Cognac (S-G)	Gunmetal (S-G)
				
Bronzed	Natural Silver			

Gliderpole only finishes



Bright Aluminium ^

Components only finishes

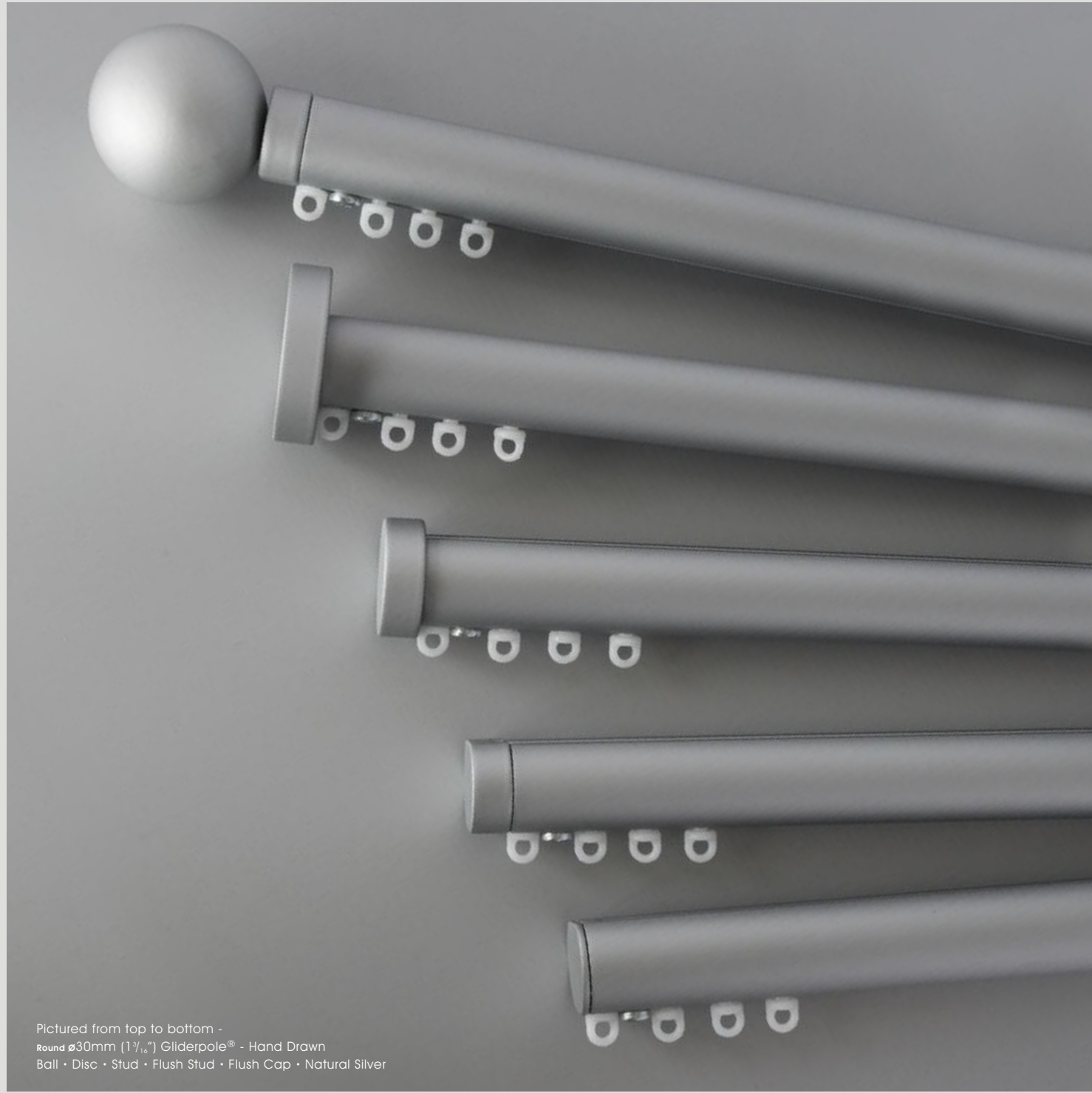


Polished Nickel+⊕

Due to printing limitations colours in this brochure may not be accurate samples are available on request - www.bradleycollection.com/samples/

M Matte finishes have a maximum pole length of 2.4m (94")
 ^ Not available on 50mm (2") poles

+ A finishing charge will apply
 ⊕ Longer lead-times will apply



Pictured from top to bottom -
 Round \varnothing 30mm (1 3/16") Gliderpole® - Hand Drawn
 Ball • Disc • Stud • Flush Stud • Flush Cap • Natural Silver

FINIALS

This edit offers tight design integrity with minimalist intent.



End Cap - Included with system
 Flat H36mm (1 7/16") Inclusive Length 3mm (3/16")
 Round \varnothing 30mm (1 3/16") Inclusive Length 3mm (3/16")
 Round \varnothing 50mm (2") Inclusive Length 3mm (3/16")



Flush Stud
 Flat H36mm (1 7/16") Inclusive Length 12mm (1/2")
 Round \varnothing 30mm (1 3/16") Inclusive Length 12mm (1/2")
 Round \varnothing 50mm (2") Inclusive Length 18mm (11/16")



Disc
 Round \varnothing 30mm (1 3/16") Inclusive Length 12mm (1/2")
 Round \varnothing 50mm (2") Inclusive Length 18mm (11/16")



Stud
 Round \varnothing 30mm (1 3/16") Inclusive Length 12mm (1/2")
 Round \varnothing 50mm (2") Inclusive Length 18mm (11/16")



Ball
 Round \varnothing 30mm (1 3/16") Inclusive Length 66mm (2 5/8")
 Round \varnothing 50mm (2") Inclusive Length 112mm (4 7/16")



Pictured from left to right -
 Round $\varnothing 30\text{mm}$ ($1\frac{3}{16}$ "") Gliderpole® - Hand Drawn
 Halo • Gunmetal - Gloss • Ball • Gold - Gloss
 Templar • Platinum - Gloss • Charm • Champagne - Gloss

FINIALS

This design group lends Gliderpole a more flamboyant, extrovert character.

Finials can also be specified from the Simple Collection.



Halo

$\varnothing 30\text{mm}$ ($1\frac{3}{16}$ "") Inclusive Length 5mm ($\frac{3}{16}$ "")
 $\varnothing 50\text{mm}$ (2") Inclusive Length 2mm ($\frac{1}{16}$ "")



Charm

$\varnothing 30\text{mm}$ ($1\frac{3}{16}$ "") Inclusive Length 69mm ($2\frac{11}{16}$ "")
 $\varnothing 50\text{mm}$ (2") Inclusive Length 117mm ($4\frac{5}{8}$ "")



Globe

$\varnothing 30\text{mm}$ ($1\frac{3}{16}$ "") Inclusive Length 73mm ($2\frac{7}{8}$ "")
 $\varnothing 50\text{mm}$ (2") Inclusive Length 114mm ($4\frac{1}{2}$ "")



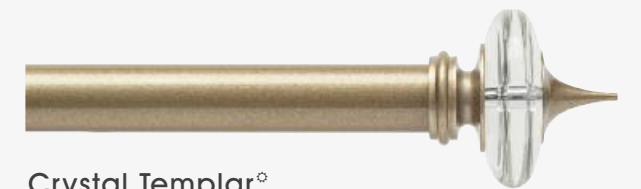
Crystal Globe[⊛]

$\varnothing 30\text{mm}$ ($1\frac{3}{16}$ "") Inclusive Length 73mm ($2\frac{7}{8}$ "")
 $\varnothing 50\text{mm}$ (2") Inclusive Length 114mm ($4\frac{1}{2}$ "")



Templar

$\varnothing 30\text{mm}$ ($1\frac{3}{16}$ "") Inclusive Length 79mm ($3\frac{1}{8}$ "")
 $\varnothing 50\text{mm}$ (2") Inclusive Length 119mm ($4\frac{11}{16}$ "")



Crystal Templar[⊛]

$\varnothing 30\text{mm}$ ($1\frac{3}{16}$ "") Inclusive Length 79mm ($3\frac{1}{8}$ "")
 $\varnothing 50\text{mm}$ (2") Inclusive Length 119mm ($4\frac{11}{16}$ "")

[⊛] Crystal finials should not be positioned in direct sunlight
 For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/



Pictured - Round \varnothing 50mm (2") Gliderpole® - Hand Drawn
Stud • Dove - Satin

HAND DRAWN OPTIONS

Flat pole dimension - H36mm (1 7/16")

Round pole diameters - \varnothing 30mm (1 3/16") • 50mm (2")

Unlimited system length \diamond

Bespoke bay service

High strength brackets for minimal fixing points

Magnetic bracket cover plates for concealed fixings

Standard and Wave® gliders and rollers



Straight & Bay Windows



Wave® brake option



Hand operated using
draw rod

Draw Rods



Fine

Standard

Draw rod length:

1000mm (39 3/8")

Custom lengths available to order

Gliding Options

Gliders



Drop from bottom of track:
8mm (5/16")

Rollers*



Drop from bottom of track:
6mm (3/16")

Wave® gliders



Drop from bottom of track:
6mm (3/16")

Wave® Pitch:
80mm (3 1/8")

Wave® rollers*



Drop from bottom of track:
27mm (1 1/8")

Wave® Pitch:
80mm (3 1/8")

\diamond Supplied in sections - Maximum section per length 3.0m (10ft)

*supplied as standard on gliderpoles over 3.0m (10ft) with single stack curtains.

CORDED OPTIONS

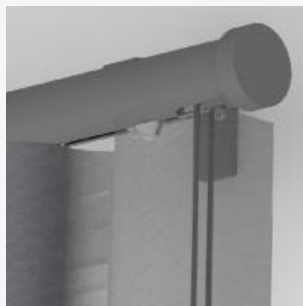


Pictured - Round Ø30mm (1 1/8") Gliderpole® - Corded - Flush Stud - Dove - Satin

Round pole diameters - Ø30mm (1 1/8") • 50mm (2")

- Maximum length 6.0 Metres (20ft)[‡]
- Bespoke bay service
- High strength brackets for minimal fixing points
- Magnetic bracket cover plates for concealed fixings
- Standard and Wave® gliders and rollers
- Internal cording mechanism with cord offset behind drapes
- Concealed cord system
- Control cord available in black or white on request
- Twin cord system available for long or heavy applications

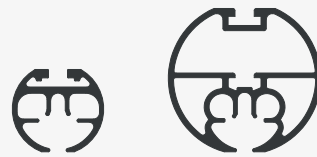
Control features & options



Internal cord mechanism with hidden cord offset behind drapes



Concealed twin cord systems for heavy applications



Straight & Bay Windows



Optional cord retainer

Cord Retainer



Fixing plate size: ø60mm (2 3/8")

Gliding Options

Gliders



Drop from bottom of track:
8mm (5/16")

Rollers*



Drop from bottom of track:
6mm (3/16")

Wave® gliders



Drop from bottom of track:
6mm (3/16")
Wave® Pitch:
80mm (3 1/8")

Wave® rollers*



Drop from bottom of track:
27mm (1 1/8")
Wave® Pitch:
80mm (3 1/8")

[‡] supplied in sections - maximum section per length 3.0m (10ft)
*supplied as standard on systems over 3.0m (10ft) with single stack curtains

Weight restrictions apply, for full technical information please refer to the specification guide.
www.bradleycollection.com/specification-guides/



Pictured - Round Ø50mm (2") Gliderpole® - Electric - Powered by Silent Gliss®
Stud · Dove - Satin

ELECTRIC OPTIONS POWERED BY SILENT GLISS®

Round pole diameters - Ø50mm (2")

- Maximum length 5 Metres (16.5ft)[‡]
- Standard rollers and Wave® gliders
- AC hidden motor
- Touch and go manual operation
- System allows manual operation during power failure
- Quiet motors, noise level at 300mm (1') <36dBA
- Integrated radio receiver
- Wireless controls
- No pre-wiring necessary



Powered by Silent Gliss®
5190 motor



Concealed motors



Functional & decorative



Full wireless control, with
wall mounted, hand held
or timer options

Gliding Options

Rollers



Drop from bottom of track:
14mm (9/16")

Wave® gliders 80mm (3 1/8") pitch



Drop from bottom of track:
20mm (13/16")
Wave® Pitch:
80mm (3 1/8")

[‡] Supplied in sections - maximum section per length 3.0m (10ft)





Weight restrictions apply, for full technical information please refer to the specification guide.
www.bradleycollection.com/specification-guides/

BRACKETS & POLES



Single Brackets

Side	Diameter	Projection from wall to gliderpole centre	Fixing plate size
	Flat H36mm (1 7/16") Round ø30mm (1 3/16") Round ø50mm (2")	60mm (2 3/8"), 100mm (4"), 140mm (5 1/2") 60mm (2 3/8"), 100mm (4"), 140mm (5 1/2") 60mm (2 3/8"), 100mm (4"), 140mm (5 1/2")	w32mm (1 1/4") x H70mm (2 7/8") w32mm (1 1/4") x H70mm (2 7/8") w32mm (1 1/4") x H70mm (2 7/8")
Mid	Diameter	Projection from wall to gliderpole centre	Fixing plate size
	Flat H36mm (1 7/16") Round ø30mm (1 3/16") Round ø50mm (2")	60mm (2 3/8"), 100mm (4"), 140mm (5 1/2") 60mm (2 3/8"), 100mm (4"), 140mm (5 1/2") 60mm (2 3/8"), 100mm (4"), 140mm (5 1/2")	w32mm (1 1/4") x H38mm (1 1/2") w32mm (1 1/4") x H38mm (1 1/2") w32mm (1 1/4") x H38mm (1 1/2")
Recess with hook stop	Diameter	Depth off wall	Fixing plate size
	Flat H36mm (1 7/16") Round ø30mm (1 3/16") Round ø50mm (2")	14mm (9/16") 14mm (9/16") 14mm (9/16")	w31mm (1 1/4") x H36mm (1 7/16") w40mm (1 9/16") x H31mm (1 1/4") w64mm (1 1/2") x H51mm (2")



Ceiling Brackets

Flush Light Duty	Diameter	Drop from ceiling to top of gliderpole	Fixing plate size
	Flat H36mm (1 7/16") Round ø30mm (1 3/16")	3mm (1/8") 3mm (1/8")	w20mm (1 3/16") x L50mm (2") w20mm (1 3/16") x L50mm (2")
Flush Heavy Duty	Diameter	Drop from ceiling to top of gliderpole	Fixing plate size
	Flat H36mm (1 7/16") Round ø30mm (1 3/16") Round ø50mm (2")	3mm (1/8") 3mm (1/8") 3mm (1/8")	w40mm (1 9/16") x H59mm (2 5/16") w40mm (1 9/16") x H59mm (2 5/16") w40mm (1 9/16") x H59mm (2 5/16")
Stand Off	Diameter	Drop from ceiling to top of gliderpole	Fixing plate size
	Flat H36mm (1 7/16") Round ø30mm (1 3/16") Round ø50mm (2")	Min.30mm (1 3/16") Max.40mm (1 9/16") Min.30mm (1 3/16") Max.40mm (1 9/16") Min.30mm (1 3/16") Max.40mm (1 9/16")	ø16mm (5/8") ø16mm (5/8") ø16mm (5/8")
Adjustable	Diameter	Drop from ceiling to top of gliderpole	Fixing plate size
	Flat H36mm (1 7/16") Round ø30mm (1 3/16") Round ø50mm (2")	Min.40mm (1 9/16") Max.200mm (8") Min.40mm (1 9/16") Max.200mm (8") Min.40mm (1 9/16") Max.200mm (8")	ø65mm (2 9/16") ø65mm (2 9/16") ø65mm (2 9/16")

Double Brackets

Side	Diameter	Projection from wall to gliderpole centre	Fixing plate size
	Flat H36mm (1 7/16") Round ø30mm (1 3/16") Round ø50mm (2")	F140mm (5 1/2") B adjustable F140mm (5 1/2") B adjustable F140mm (5 1/2") B adjustable	w32mm (1 1/4") x H70mm (2 7/8") w32mm (1 1/4") x H70mm (2 7/8") w32mm (1 1/4") x H70mm (2 7/8")
Mid	Diameter	Projection from wall to gliderpole centre	Fixing plate size
	Flat H36mm (1 7/16") Round ø30mm (1 3/16") Round ø50mm (2")	F140mm (5 1/2") B adjustable F140mm (5 1/2") B adjustable F140mm (5 1/2") B adjustable	w32mm (1 1/4") x H38mm (1 1/2") w32mm (1 1/4") x H38mm (1 1/2") w32mm (1 1/4") x H38mm (1 1/2")

Adjustable Brackets

Side	Diameter	Projection from wall to gliderpole centre	Fixing plate size
	Flat H36mm (1 7/16") Round ø30mm (1 3/16") Round ø50mm (2")	Min.80mm (3 1/8") Max.130mm (5 1/8") Min.80mm (3 1/8") Max.130mm (5 1/8") Min.80mm (3 1/8") Max.130mm (5 1/8")	w32mm (1 1/4") x H70mm (2 7/8") w32mm (1 1/4") x H70mm (2 7/8") w32mm (1 1/4") x H70mm (2 7/8")
Mid	Diameter	Projection from wall to gliderpole centre	Fixing plate size
	Flat H36mm (1 7/16") Round ø30mm (1 3/16") Round ø50mm (2")	Min.80mm (3 1/8") Max.130mm (5 1/8") Min.80mm (3 1/8") Max.130mm (5 1/8") Min.80mm (3 1/8") Max.130mm (5 1/8")	w32mm (1 1/4") x H38mm (1 1/2") w32mm (1 1/4") x H38mm (1 1/2") w32mm (1 1/4") x H38mm (1 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 stack back to the edge of the window.

Maximum pole length in one piece 3.0m (118")*. Poles exceeding the maximum length will be cut into equal parts unless otherwise specified. A pole joiner will be supplied.



Size	Maximum distance between brackets	Minimum bend radius
Flat H36mm (1 7/16") Hand	1500mm (60")	R200mm (8")
Round ø30mm (1 3/16") Hand	1500mm (60")	R200mm (8")
Round ø50mm (2") Hand	1500mm (60")	R200mm (8")
Round ø30mm (1 3/16") Corded	1500mm (60")	R300mm (12")
Round ø50mm (2") Corded	1500mm (60")	R600mm (24")
Round ø50mm (2") Electric	1500mm (60")	n/a

*Lengths over 2.4m (96") will incur a handling charge



Pictured - ø30mm (1 1/8") Progressive Coverpole • Contrast Stud • Brushed Stainless

ECLIPSE

The innovative Eclipse collection fuses decorative pole covers & smooth running track to provide a new standard in functionality and a contemporary, streamlined look.

Progressive and Classic round cover styles are joined by the sharp-edge Elemental design. Offered in carbon steel and bamboo, this new group is at the cutting edge for style and sustainability.

The addition of the unique Rotary Drive system completely eliminates any child safety concerns from traditional cording and promises a paradigm shift in remote curtain control.



Pictured: ø30mm (1 1/8") Progressive Coverpole • Contrast Stud • Brushed Stainless

UNDERSTANDING ECLIPSE

Eclipse consists of a decorative coverpole and finial concealing a functional track system, with the assembly clamped together by clever bracket design.

There is a choice of styling options for coverpole and finial; Classic, Progressive and Elemental and a choice of Rotary Drive (patent applied for) or Electric motor curtain control options.

To specify Eclipse, begin by selecting the coverpole style

Classic

Round cover in Traditional Steel

Progressive

Round cover in Stainless Steel

Elemental

Rectangular Cover in Steel or Bamboo

Then select the required control mechanism

Rotary Drive (patent applied for)

Electric - Powered by Silent Gliss®

Electric - Powered by Lutron®



CLASSIC STEEL



PROGRESSIVE STAINLESS STEEL



ELEMENTAL STEEL & BAMBOO



CLASSIC STEEL



The intrinsic quality of steel is expressed through translucent coated finishes and soft, traditional styling cues.

Pictured - \varnothing 38mm (1 1/2") Classic Coverpole • Stud • Polished



FINIALS

A subtle softness of hand is the signature of this edit. Classic rounded cues counterpoint a more contemporary streamlining of scale.



Stud

- \varnothing 30mm (1 3/16") Inclusive Length 8mm (5/16")
- \varnothing 38mm (1 1/2") Inclusive Length 9mm (3/8")
- \varnothing 50mm (2") Inclusive Length 10mm (3/8")



Large Stud

- \varnothing 30mm (1 3/16") Inclusive Length 8mm (5/16")
- \varnothing 38mm (1 1/2") Inclusive Length 9mm (3/8")
- \varnothing 50mm (2") Inclusive Length 10mm (3/8")



Button Stud

- \varnothing 30mm (1 3/16") Inclusive Length 44mm (1 11/16")
- \varnothing 38mm (1 1/2") Inclusive Length 58mm (2 2/16")
- \varnothing 50mm (2") Inclusive Length 69mm (2 11/16")



Ball

- \varnothing 30mm (1 3/16") Inclusive Length 54mm (2 1/8")
- \varnothing 38mm (1 1/2") Inclusive Length 65mm (2 7/16")
- \varnothing 50mm (2") Inclusive Length 86mm (3 3/8")

FINISHES

The purity of the signature polished steel finish is complemented by a palette of tints developed to emphasise the intrinsic quality of authentic steel.

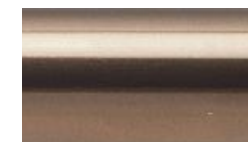
Other coated finishes may also be specified on request.



Polished



Polished Brass Tint



Polished Copper Tint



Polished Bronze Tint



Waxed

PROGRESSIVE STAINLESS STEEL



This contemporary design grouping emphasises and enhances the sharp, architectural nature of stainless steel.

Pictured - \varnothing 30mm (1 3/16") Progressive Coverpole • Disc • Brushed Stainless



FINIALS

A leading-edge design edit, characterised by detailing which is sharp and purposeful but remains understated.



Stud

- \varnothing 30mm (1 3/16") Inclusive Length 6mm (1/4")
- \varnothing 38mm (1 1/2") Inclusive Length 7mm (1/4")
- \varnothing 50mm (2") Inclusive Length 8mm (5/16")



Disc

- \varnothing 30mm (1 3/16") Inclusive Length 6mm (1/4")
- \varnothing 38mm (1 1/2") Inclusive Length 7mm (1/4")
- \varnothing 50mm (2") Inclusive Length 8mm (5/16")



Contrast Stud

- \varnothing 30mm (1 3/16") Inclusive Length 17mm (11/16")
- \varnothing 38mm (1 1/2") Inclusive Length 20mm (13/16")
- \varnothing 50mm (2") Inclusive Length 23mm (7/8")



Ball

- \varnothing 30mm (1 3/16") Inclusive Length 52mm (2 1/16")
- \varnothing 38mm (1 1/2") Inclusive Length 65mm (2 7/16")
- \varnothing 50mm (2") Inclusive Length 86mm (3 3/8")

FINISHES

A group of unique metal tints serves to reveal rather than obscure the machined qualities and personality of the stainless steel.

Other coated finishes may also be specified on request.

Coat options Matte (M) • Satin (S) • Gloss (G)



Brushed Stainless



Brushed Brass Tint



Brushed Copper Tint



Brushed Bronze Tint



Brushed Carbon Tint



Cloud (M-S-G)



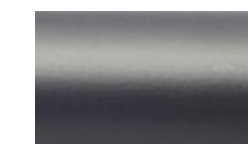
Dove (M-S-G)



Millstone (M-S-G)



Slate (M-S-G)



Flint (M-S-G)

Due to printing limitations colours in this brochure may not be accurate. Samples are available on request - www.bradleycollection.com/samples/

M Matte finishes have a maximum pole length of 2.4m (94")

ELEMENTAL STEEL & BAMBOO



Linear, modern and minimalist, this design group is well named; Elemental

Pictured - 45mm (1 3/4") Elemental Coverpole • Millstone - Wash on Bamboo



COVERPOLE OPTIONS

Elemental has no external finial options reflecting the clean cut, understated and integrated nature of the design



Steel Coverpole & Components

The soft edged steel cover is the perfect carrier for solid coated colours, with brackets finished to match.



Bamboo Coverpole with Steel Components

Colour-washing softens the precise, hard-edges of bamboo, whilst retaining the character of the wood. Brackets are finished in the equivalent solid colour.

FINISHES

A short edit of contemporary colours is offered, available in solid-coat form onto a steel base and as a colour-wash onto engineered bamboo.

Other coated finishes may also be specified on request.

Coat options Matte (M) • Satin (S) • Gloss (G)



Cloud (M-S-G)



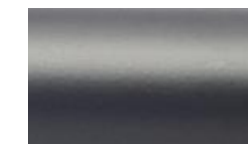
Dove (M-S-G)



Millstone (M-S-G)



Slate (M-S-G)



Flint (M-S-G)



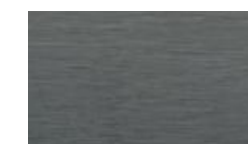
Cloud Wash on Bamboo



Dove Wash on Bamboo



Millstone Wash on Bamboo



Slate Wash on Bamboo



Flint Wash on Bamboo

Due to printing limitations colours in this brochure may not be accurate. Samples are available on request - www.bradleycollection.com/samples/

M Matte finishes have a maximum pole length of 2.4m (94")

ROTARY DRIVE OPTIONS



Round Ø30mm (1 3/16") • 38mm (1 1/2") • 50mm (2") - Flat H45mm (1 3/4")

- Unique new Rotary Drive system (patent applied for), eliminates child safety concerns
- Geared system for rapid curtain operation
- Large, heavy curtains move with minimal user effort
- Custom length Rotary Drive handle for user comfort
- Free spinning system protects from accidental damage
- Suitable for large expanse, interlined and heavy curtains
- Sleeve guard protects curtain fabric
- Straight poles maximum length 15 Metres (49ft)‡
- Bespoke bay service◊
- Standard and Wave® gliders and rollers
- Ripplefold rollers



Pictured - ø38mm (1 1/2") Classic Coverpole • Rotary Drive • Ball • Polished



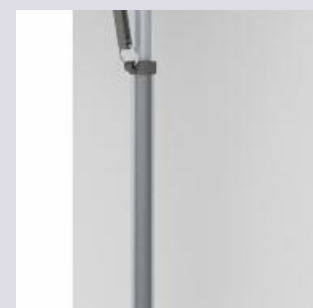
Geared rotary solution that removes the need for cording



Concealed control rod



Folding handle spins freely when curtains are manually opened.



Sleeve Guard designed to protect drapes

Gliding Options

Gliders	Rollers*	Wave® gliders	Wave® rollers*	Ripplefold® rollers
Drop from bottom of track: 20mm (13/16")	Drop from bottom of track: 20mm (13/16")	Drop from bottom of track: 20mm (13/16")	Drop from bottom of track: 20mm (13/16")	Drop from bottom of track: 20mm (13/16")
		Wave® Pitch: 80mm (3 1/8")	Wave® Pitch: 80mm (3 1/8")	Ripplefold® Fullness: 80% • 100% • 120%

‡ Supplied in sections - maximum section per length 2.9m (9.5ft)
* Supplied as standard on systems over 2.9m (9.5ft) with single stack curtains
◊ Excludes Elemental

Weight restrictions apply, for full technical information please refer to the specification guide.
www.bradleycollection.com/specification-guides/

ELECTRIC OPTIONS POWERED BY SILENT GLISS®



Round Ø30mm (1 3/16") • 38mm (1 1/2") • 50mm (2") - Flat H45mm (1 3/4")

- Straight poles maximum length 15 Metres (49ft)⌘
- Bespoke bay service◊
- Standard and Wave® gliders and rollers
- DC & AC hidden motor options
- Touch and go manual operation
- System allows manual operation during power failure
- Quiet motors, noise level at 300mm (1') <36dBA
- Wireless controls or home automation



Powered by Silent Gliss®
9060 motor



Concealed motors



Remote control through
modular radio receiver
and 9940 remote



Control through Silent
Gliss® - Move app◄

Gliding Options

Gliders



Drop from bottom of track:
20mm (13/16")

Rollers*



Drop from bottom of track:
20mm (13/16")

Wave® gliders



Drop from bottom of track:
20mm (13/16")
Wave® Pitch:
80mm (3 1/8")

Wave® rollers*



Drop from bottom of track:
20mm (13/16")
Wave® Pitch:
80mm (3 1/8")



Pictured - ø38mm (1 1/2") Classic Coverpole • Electric - Powered by Silent Gliss® • Large Stud • Polished

⌘ Supplied in sections - maximum section per length 2.9m (9.5ft)
◊ Supplied as standard on systems over 2.9m (9.5ft) with single stack curtains
◄ Excludes Elemental ◄ Move server set 9960 is required for use with this app

Weight restrictions apply, for full technical information please refer to the specification guide.
www.bradleycollection.com/specification-guides/



ELECTRIC OPTIONS POWERED BY LUTRON®

Round Ø38mm (1½") • 50mm (2") - Flat H45mm (1¾")

- Straight poles maximum length 9.0 Metres (29.5ft)[‡]
- Bespoke bay service
- Standard and Ripplefold® rollers
- Low voltage concealed motors
- Three motor ratings for differing curtain weights
- Quiet motors, noise level at 1000mm (3') <44dBA
- Fully compatible with Lutron® QS Home Automation systems
- Stand-alone remote control options



Pictured - Ø38mm (1½") Classic Coverpole • Electric - Powered by Lutron® • Button Stud • Polished



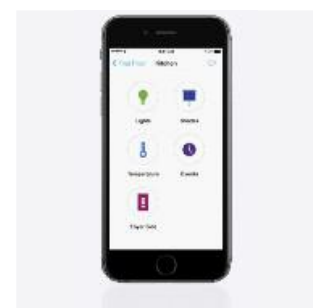
Powered by Lutron®



Concealed motors



Remote control through QS wireless dongle & Pico remote



Control through QS home automation systems

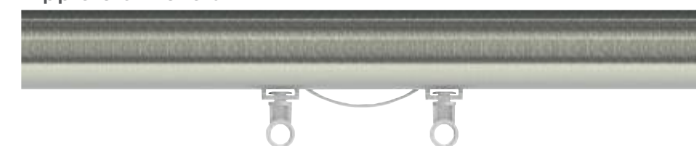
Gliding Options

Rollers



Drop from bottom of track:
12mm (7/16")

Ripplefold® rollers



Drop from bottom of track:
20mm (13/16")


Ripplefold® Fullness:
80% • 100% • 120%


[‡] Supplied in sections - maximum section per length 2.9m (9.5ft)
◊ Excludes Elemental


Weight restrictions apply, for full technical information please refer to the specification guide.
www.bradleycollection.com/specification-guides/

BRACKETS


Single Brackets



Side	Diameter	Projection from wall to track centre	Coverpole centre to track centre	Fixing plate size
	ø30mm (1 3/16")	100mm (4") • 160mm (6 5/16")	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w34mm (1 5/16") x h70mm (2 3/4")
	ø38mm (1 1/2")	100mm (4") • 160mm (6 5/16")	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w34mm (1 5/16") x h70mm (2 3/4")
	ø50mm (2")	100mm (4") • 160mm (6 5/16")	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w34mm (1 5/16") x h70mm (2 3/4")
	Flat45mm (1 3/4")	100mm (4") • 160mm (6 5/16")	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w34mm (1 5/16") x h70mm (2 3/4")

Mid	Diameter	Projection from wall to track centre	Coverpole centre to track centre	Fixing plate size
	ø30mm (1 3/16")	100mm (4") • 160mm (6 5/16")	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")
	ø38mm (1 1/2")	100mm (4") • 160mm (6 5/16")	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")
	ø50mm (2")	100mm (4") • 160mm (6 5/16")	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")
	Flat45mm (1 3/4")	100mm (4") • 160mm (6 5/16")	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")


Mid - Joining	Diameter	Projection from wall to track centre	Coverpole centre to track centre	Fixing plate size
	ø30mm (1 3/16")	100mm (4") • 160mm (6 5/16")	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")
	ø38mm (1 1/2")	100mm (4") • 160mm (6 5/16")	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")
	ø50mm (2")	100mm (4") • 160mm (6 5/16")	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")
	Flat45mm (1 3/4")	100mm (4") • 160mm (6 5/16")	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")


Ceiling Brackets


Flush	Flush - Joining	Diameter	Drop from ceiling to top of pole	Fixing plate size
		ø30mm (1 3/16")	3mm (1/8")	w68mm (2 11/16") x h37mm (1 7/16")
		ø38mm (1 1/2")	3mm (1/8")	w68mm (2 11/16") x h37mm (1 7/16")
		ø50mm (2")	3mm (1/8")	w68mm (2 11/16") x h37mm (1 7/16")
		Flat45mm (1 3/4")	3mm (1/8")	w68mm (2 11/16") x h37mm (1 7/16")

Ceiling	Flush - Joining	Diameter	Drop from ceiling to top of pole	Fixing plate size
		ø30mm (1 3/16")	50mm (2")	w70mm (2 3/4") x h34mm (1 5/16")
		ø38mm (1 1/2")	50mm (2")	w70mm (2 3/4") x h34mm (1 5/16")
		ø50mm (2")	50mm (2")	w70mm (2 3/4") x h34mm (1 5/16")
		Flat45mm (1 3/4")	50mm (2")	w70mm (2 3/4") x h34mm (1 5/16")

Double Brackets

Side	Diameter	Projection from wall to track centre	Coverpole centre to track centre	Fixing plate size
	ø30mm (1 3/16")	f160mm (6 5/16") b adjustable	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w34mm (1 5/16") x h70mm (2 3/4")
	ø38mm (1 1/2")	f160mm (6 5/16") b adjustable	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w34mm (1 5/16") x h70mm (2 3/4")
	ø50mm (2")	f160mm (6 5/16") b adjustable	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w34mm (1 5/16") x h70mm (2 3/4")
	Flat45mm (1 3/4")	f160mm (6 5/16") b adjustable	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w34mm (1 5/16") x h70mm (2 3/4")

Mid	Diameter	Projection from wall to track centre	Coverpole centre to track centre	Fixing plate size
	ø30mm (1 3/16")	f160mm (6 5/16") b adjustable	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")
	ø38mm (1 1/2")	f160mm (6 5/16") b adjustable	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")
	ø50mm (2")	f160mm (6 5/16") b adjustable	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")
	Flat45mm (1 3/4")	f160mm (6 5/16") b adjustable	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")

Mid - Joining	Diameter	Projection from wall to track centre	Coverpole centre to track centre	Fixing plate size
	ø30mm (1 3/16")	f160mm (6 5/16") b adjustable	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")
	ø38mm (1 1/2")	f160mm (6 5/16") b adjustable	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")
	ø50mm (2")	f160mm (6 5/16") b adjustable	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")
	Flat45mm (1 3/4")	f160mm (6 5/16") b adjustable	Rotary/Silent Gliss 19mm (3/4") Lutron 18mm (1 1/16")	w70mm (2 3/4") x h34mm (1 5/16")

Poles

Poles are cut and bent 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 stack back to the edge of the window.

Maximum Coverpole length in one piece 2.9m (114")*. Poles exceeding the maximum length will be cut into equal parts unless otherwise specified. A joining bracket will need to be specified.

Size	Maximum distance between brackets	Minimum bend radius
Round ø30mm (1 3/16") Rotary/Electric - Silent Gliss	1500mm (60")	R275mm (10 13/16")
Round ø38mm (1 1/2") Rotary/Electric - Silent Gliss	1500mm (60")	R275mm (10 13/16")
Round ø50mm (2") Rotary/Electric - Silent Gliss	1500mm (60")	R400mm (15 3/4")
Flat H45mm (1 3/4") Rotary/Electric - Silent Gliss	1500mm (60")	Mitered option only*
Round ø38mm (1 1/2") Electric Lutron	1500mm (60")	R278mm (10 15/16")
Round ø50mm (2") Electric Lutron	1500mm (60")	R400mm (15 3/4")
Flat H45mm (1 3/4") Electric Lutron	1500mm (60")	Mitered option only*

*Section Lengths over 2.4m (96") will incur a handling charge

*Mitered option requires two independent tracks



Pictured - ø50mm (2") Pole · Stud · Brushed Stainless Steel
Interior design by CMI Interiors - New Jersey.

STAINLESS

The modernist stainless collection is a perfect example of form following function. the design language is pure and simple, with sharp linear forms resulting from the machining process.

The brushed and mirrored surface finishes, combined with subtle tinting technology emphasise the innate qualities of the high grade stainless steel used throughout.



REFINED AND RESILIENT

High grade stainless steel in this collection works for wet rooms, coastal settings and outdoors.

Pictured - ø25mm (1") Pole • Stud • Brushed Stainless Steel



Pictured - ø25mm (1") Pole • Large Disc
Brushed Stainless Steel

IN DETAIL

Pole diameters - ø19mm (¾") • 25mm (1") • 38mm (1½") • 50mm (2")

- Unlimited system length ◊
- Easy install, drop-in brackets with magnetic cover plate
- Lined rings in stainless steel on all diameters
- Passing system
- Bespoke bending and curving service
- Can be specified for wet room/outdoor use



Ceiling brackets



Passing system



Custom bending



Drapery arm
See page 78

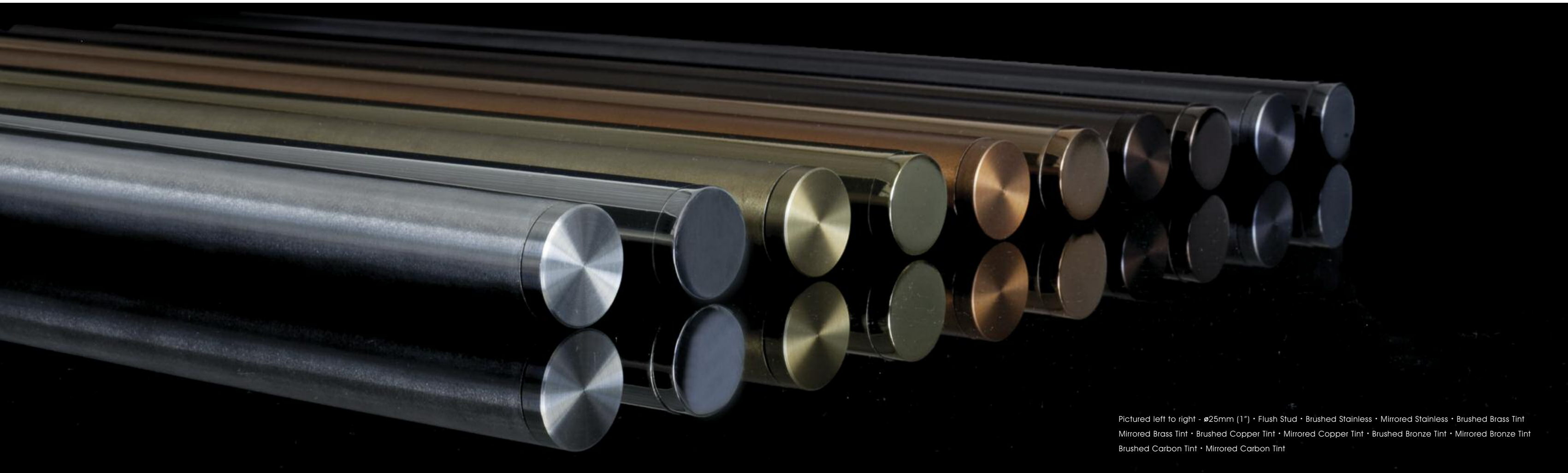


Double brackets

◊ Supplied in sections - Maximum section per length 2.4m (94")

FINISHES

the renowned qualities of authentic stainless steel are emphasised by either a brushed or polished surface treatment, while a unique tinting process brings exciting new opportunities for modern design schemes.



Pictured left to right - \varnothing 25mm (1") • Flush Stud • Brushed Stainless • Mirrored Stainless • Brushed Brass Tint
 Mirrored Brass Tint • Brushed Copper Tint • Mirrored Copper Tint • Brushed Bronze Tint • Mirrored Bronze Tint
 Brushed Carbon Tint • Mirrored Carbon Tint



Brushed Stainless



Brushed Brass Tint[Ⓢ]



Brushed Copper Tint[Ⓢ]



Brushed Bronze Tint[Ⓢ]



Brushed Carbon Tint[Ⓢ]



Mirrored Stainless[Ⓢ]



Mirrored Brass Tint[Ⓢ]



Mirrored Copper Tint[Ⓢ]



Mirrored Bronze Tint[Ⓢ]



Mirrored Carbon Tint[Ⓢ]

Due to printing limitations colours in this brochure may not be accurate
 Samples are available on request - www.bradleycollection.com/samples/

Ⓢ Longer lead-times will apply

FINIALS

Modern, linear forms presented in brushed and mirrored finishes.



Pictured left to right - ø50mm (2") • Ball • Brushed Carbon Tint • Large Disc • Brushed Bronze Tint
Crystal Ball • Mirrored Stainless • Flush Stud • Mirrored Copper Tint • Element • Mirrored Brass Tint
Stud • Brushed Stainless • Cut Crystal Ball • Brushed Copper Tint • Disc • Brushed Brass Tint



Flush Stud

- ø19mm (3/4") Inclusive Length 6mm (1/4")
- ø25mm (1") Inclusive Length 6mm (1/4")
- ø38mm (1 1/2") Inclusive Length 8mm (5/16")
- ø50mm (2") Inclusive Length 8mm (5/16")



Stud

- ø19mm (3/4") Inclusive Length 2mm (1/16")
- ø25mm (1") Inclusive Length 3mm (3/8")
- ø38mm (1 1/2") Inclusive Length 3mm (3/8")
- ø50mm (2") Inclusive Length 4mm (3/16")



Disc

- ø19mm (3/4") Inclusive Length 2mm (1/16")
- ø25mm (1") Inclusive Length 3mm (3/8")
- ø38mm (1 1/2") Inclusive Length 3mm (3/8")
- ø50mm (2") Inclusive Length 4mm (3/16")



Large Disc

- ø19mm (3/4") Inclusive Length 4mm (3/16")
- ø25mm (1") Inclusive Length 4mm (3/16")
- ø38mm (1 1/2") Inclusive Length 6mm (1/4")
- ø50mm (2") Inclusive Length 6mm (1/4")



Ball

- ø19mm (3/4") Inclusive Length 50mm (2")
- ø25mm (1") Inclusive Length 63mm (2 1/2")
- ø38mm (1 1/2") Inclusive Length 83mm (3 1/4")
- ø50mm (2") Inclusive Length 104mm (4 1/16")



Crystal Ball[⊕]

- ø19mm (3/4") Inclusive Length 55mm (3 3/16")
- ø25mm (1") Inclusive Length 66mm (2 5/8")
- ø38mm (1 1/2") Inclusive Length 85mm (3 3/8")
- ø50mm (2") Inclusive Length 108mm (4 1/4")



Cut Crystal Ball[⊕]

- ø19mm (3/4") Inclusive Length 55mm (3 3/16")
- ø25mm (1") Inclusive Length 66mm (2 5/8")
- ø38mm (1 1/2") Inclusive Length 85mm (3 3/8")
- ø50mm (2") Inclusive Length 108mm (4 1/4")



Crystal Element[⊕]

- ø50mm (2") Inclusive Length 126mm (4 15/16")

⊕ Crystal Finials should not be positioned in direct sunlight
For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/

BRACKETS

Single Brackets

Side	Diameter ø19mm (3/4") ø25mm (1") ø38mm (1 1/2") ø50mm (2")	Projection from wall to pole centre 60mm (2 3/8"), 100mm (4") 60mm (2 3/8"), 100mm (4") 100mm (4") 100mm (4")	Fixing plate size w34mm (1 5/16") x h70mm (3 3/4") w34mm (1 5/16") x h70mm (3 3/4") w52mm (2 1/8") x h104mm (4 1/8") w52mm (2 1/8") x h104mm (4 1/8")
Mid	Diameter ø19mm (3/4") ø25mm (1") ø38mm (1 1/2") ø50mm (2")	Projection from wall to pole centre 60mm (2 3/8"), 100mm (4") 60mm (2 3/8"), 100mm (4") 100mm (4") 100mm (4")	Fixing plate size w70mm (3 3/4") x h34mm (1 5/16") w70mm (3 3/4") x h34mm (1 5/16") w104mm (4 1/8") x h52mm (2 1/8") w104mm (4 1/8") x h52mm (2 1/8")
Passing	Diameter ø19mm (3/4") ø25mm (1") ø38mm (1 1/2") ø50mm (2")	Projection from wall to pole centre 60mm (2 3/8"), 100mm (4") 60mm (2 3/8"), 100mm (4") 100mm (4") 100mm (4")	Fixing plate size w70mm (3 3/4") x h34mm (1 5/16") w70mm (3 3/4") x h34mm (1 5/16") w104mm (4 1/8") x h52mm (2 1/8") w104mm (4 1/8") x h52mm (2 1/8")
Recess with ring stop	Diameter ø19mm (3/4") ø25mm (1") ø38mm (1 1/2") ø50mm (2")	Depth off wall 7mm (1/4") 8mm (5/16") 12mm (1/2") 15mm (9/16")	Fixing plate size ø26mm (1") ø34mm (1 5/16") ø49mm (1 15/16") ø64mm (2 1/2")

Ceiling Brackets

Ceiling	Diameter ø19mm (3/4") ø25mm (1") ø38mm (1 1/2") ø50mm (2")	Drop from ceiling to pole centre 60mm (2 3/8"), 100mm (4") 60mm (2 3/8"), 100mm (4") 100mm (4") 100mm (4")	Fixing plate size w70mm (3 3/4") x h34mm (1 5/16") w70mm (3 3/4") x h34mm (1 5/16") w104mm (4 1/8") x h52mm (2 1/8") w104mm (4 1/8") x h52mm (2 1/8")
Passing	Diameter ø19mm (3/4") ø25mm (1") ø38mm (1 1/2") ø50mm (2")	Drop from ceiling to pole centre 60mm (2 3/8"), 100mm (4") 60mm (2 3/8"), 100mm (4") 100mm (4") 100mm (4")	Fixing plate size w70mm (3 3/4") x h34mm (1 5/16") w70mm (3 3/4") x h34mm (1 5/16") w104mm (4 1/8") x h52mm (2 1/8") w104mm (4 1/8") x h52mm (2 1/8")

Double Brackets

Side	Diameter Fø25mm (1") Bø19mm (3/4") Fø50mm (2") Bø25mm (1")	Projection from wall to pole centre F160mm (6 5/16") B60mm (2 3/8") F200mm (8") B60mm (2 3/8")	Fixing plate size w34mm (1 5/16") x h70mm (3 3/4") w52mm (2 1/8") x h104mm (4 1/8")
Mid	Diameter Fø25mm (1") Bø19mm (3/4") Fø50mm (2") Bø25mm (1")	Projection from wall to pole centre F160mm (6 5/16") B60mm (2 3/8") F200mm (8") B60mm (2 3/8")	Fixing plate size w70mm (3 3/4") x h34mm (1 5/16") w104mm (4 1/8") x h52mm (2 1/8")
Passing	Diameter Fø25mm (1") Bø19mm (3/4") Fø50mm (2") Bø25mm (1")	Projection from wall to pole centre F160mm (6 5/16") B60mm (2 3/8") F200mm (8") B60mm (2 3/8")	Fixing plate size w72mm (2 13/16") x h59mm (2 3/8") w52mm (2 1/8") x h104mm (4 1/8")

Adjustable Brackets


Side	Diameter ø19mm (3/4") ø25mm (1") ø38mm (1 1/2") ø50mm (2")	Projection from wall to pole centre Min.60mm (2 3/8") Max.170mm (6 11/16") Min.60mm (2 3/8") Max.170mm (6 11/16") Min.100mm (4") Max.170mm (6 11/16") Min.100mm (4") Max.170mm (6 11/16")	Fixing plate size w34mm (1 5/16") x h70mm (3 3/4") w34mm (1 5/16") x h70mm (3 3/4") w52mm (2 1/8") x h104mm (4 1/8") w52mm (2 1/8") x h104mm (4 1/8")
Passing	Diameter ø19mm (3/4") ø25mm (1") ø38mm (1 1/2") ø50mm (2")	Projection from wall to pole centre Min.60mm (2 3/8") Max.170mm (6 11/16") Min.60mm (2 3/8") Max.170mm (6 11/16") Min.100mm (4") Max.170mm (6 11/16") Min.100mm (4") Max.170mm (6 11/16")	Fixing plate size w34mm (1 5/16") x h70mm (3 3/4") w34mm (1 5/16") x h70mm (3 3/4") w52mm (2 1/8") x h104mm (4 1/8") w52mm (2 1/8") x h104mm (4 1/8")

Drapery Arm Drapery arms have been designed to work at dormer windows, doorways & above beds

Diameter ø25mm (1")	Fixing plate size w34mm (1 5/16") x h156mm (6 1/8")
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RINGS, POLES & ACCESSORIES

Lined Rings

Ring	Diameter	Ring drop from top of pole to bottom of ringlet
	ø19mm (3/4")	47mm (1 7/8")
	ø25mm (1")	55mm (2 1/8")
	ø38mm (1 1/2")	66mm (2 5/8")
	ø50mm (2")	80mm (3 1/8")

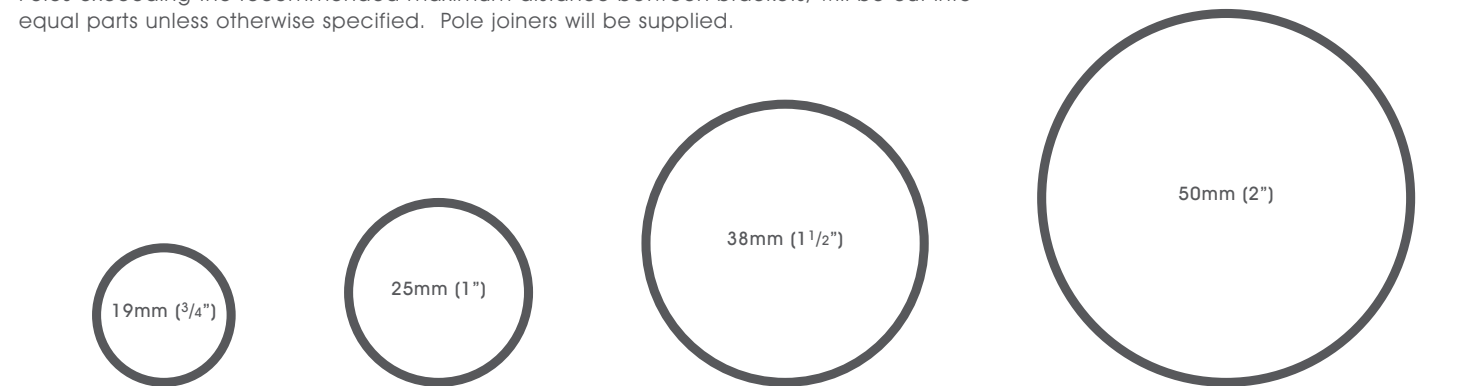
Passing Ring	Diameter	Ring drop from top of pole to bottom of ringlet
	ø19mm (3/4")	47mm (1 7/8")
	ø25mm (1")	55mm (2 1/8")
	ø38mm (1 1/2")	66mm (2 5/8")
	ø50mm (2")	80mm (3 1/8")



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.

Maximum pole length in one piece 2.4m (96"). Poles exceeding the recommended maximum distance between brackets, will be cut into equal parts unless otherwise specified. Pole joiners will be supplied.



Diameter	Recommended maximum distance between brackets	Recommended curtain type for pole diameter	Minimum bend radius
ø19mm (3/4")	1800mm (71")	Light to medium weight, lined & non interlined curtains	R75mm (3")
ø25mm (1")	2000mm (79")	Medium weight, lined & interlined curtains	R100mm (4")
ø38mm (1 1/2")	2200mm (87")	Medium to heavy weight, lined & interlined curtains	R150mm (6")
ø50mm (2")	2400mm (96")	Heavy weight interlined curtains	R200mm (8")

Ombres

Small



Internal projection from wall: 150mm (5 7/8")
Fixing plate size: ø19mm (3/4")

Large



Internal projection from wall: 150mm (5 7/8")
Fixing plate size: ø25mm (1")

Hold back



Internal measurement: 137mm (5 3/8")
Fixing plate size: ø44mm (1 3/4")

Tie Back Hook



Projection: 29mm (1 1/8")
Fixing plate size: w25mm (1") x h74mm (2 15/16")

Draw Rods

Fine



Draw rod length: 1000mm (39 3/8")

Standard



Custom lengths available to order



Pictured: ø25mm (1") - 19mm (3/4") Double Pole • Stud • Clay • Satin
Shown with: James Hare - Simla Silk Fabric

SIMPLE

The simple collection is well named, with it's purity and economy of line in design. The sharp, modern form which results from the design intent and machined manufacture of the collection is softened and made more homely by the application of contemporary coated finishes.



SOFTENED EDGES

The distinctive hard-edged and linear styling of the Simple collection is pleasingly softened by coated finishes tuned in to modern interiors.

Pictured: ø30mm (1³/₁₆"") Pole • Ball • Flint • Satin

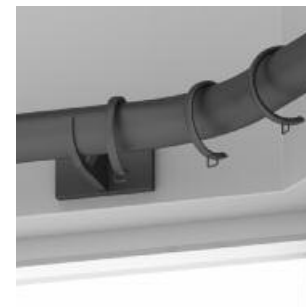


Pictured: ø38mm (1 1/2") pole • Flush Stud • Flint - Satin

IN DETAIL

Pole diameters - Ø19mm (3/4") • 25mm (1") • 30mm (1 3/16") • 38mm (1 1/2") • 50mm (2")

Unlimited system length ◊
 Easy install, drop-in brackets with magnetic cover plate
 Lined rings
 Passing system
 Bespoke bending and curving service



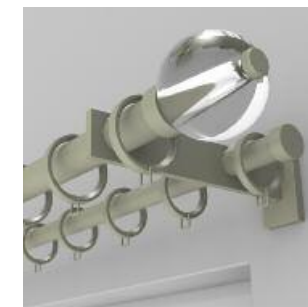
Custom bending



Ceiling brackets



Passing System



Double brackets



Drapery arm
 See page 92

◊ Supplied in sections - Maximum section per length 4.0m (157") - Lengths over 2.4m (94") will incur a handling charge

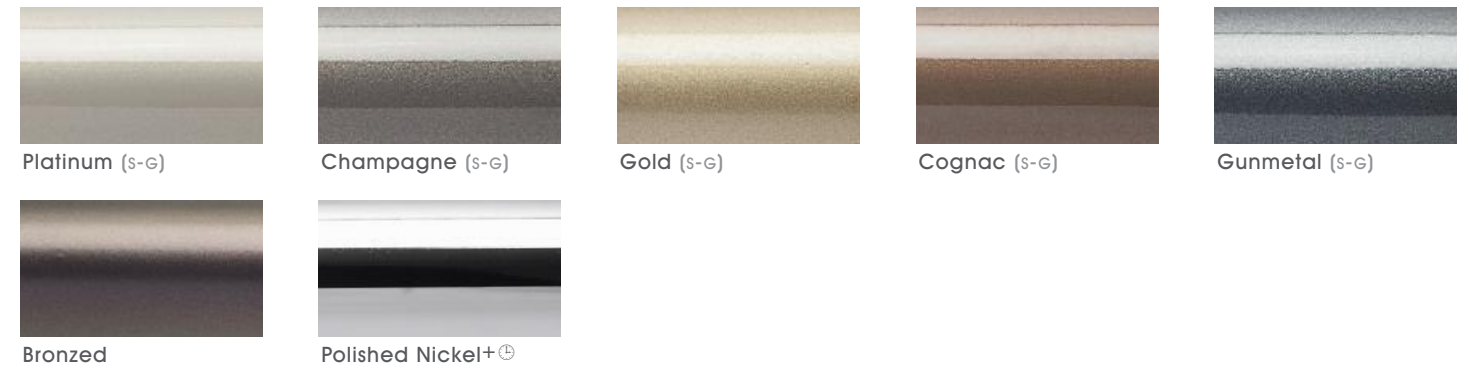
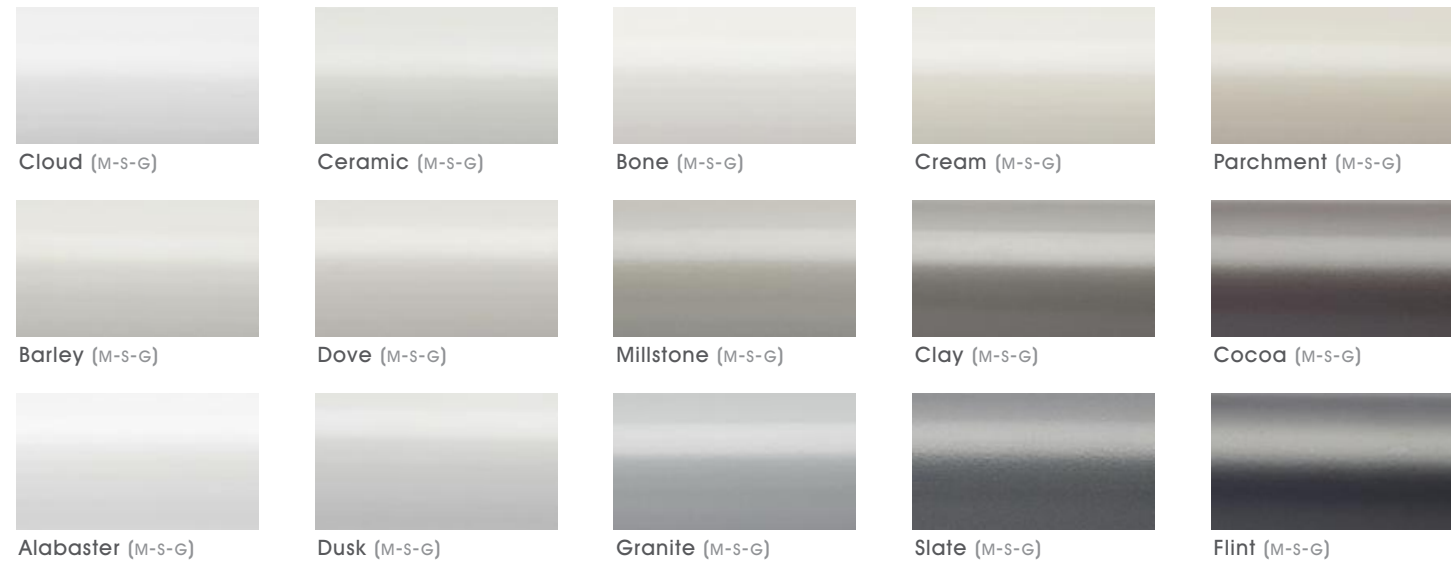
FINISHES

Simple has an unparalleled selection of subtle colour coats, which can all be specified in matte, satin or gloss finishes.

For more extrovert projects, glamorous metallic coats are featured in both satin and gloss.

Coat options Matte (M) • Satin (S) • Gloss (G)

Pictured left to right: ø25mm (1") pole • Stud • Bone - Satin • Dove - Satin
Parchment - Satin • Millstone - Satin • Clay - Satin • Cocoa - Satin • Slate - Satin
Flint - Satin



Due to printing limitations colours in this brochure may not be accurate
Samples are available on request - www.bradleycollection.com/samples/

M Matte finishes have a maximum pole length of 2.4m (94")

+ A finishing charge will apply

Ⓢ Longer lead-times will apply

FINIALS

Sharp, modern design softened by the use of contemporary coated finishes.

Pictured left to right: ø50mm (2") • Element • Flint - Satin • Stud • Cocoa - Satin
Crystal Ball • Clay - Satin • Large Disc • Granite - Matte • Ball • Cream - Matte
Cut Crystal Ball • Parchment - Satin • Disc • Bone - Satin Flush Stud • Barley - Matte



Stud

- ø19mm (¾") Inclusive Length 2mm (⅛")
- ø25mm (1") Inclusive Length 3mm (⅜")
- ø30mm (1⅓") Inclusive Length 3mm (⅜")
- ø38mm (1½") Inclusive Length 3mm (⅜")
- ø50mm (2") Inclusive Length 4mm (⅝")



Flush Stud

- ø19mm (¾") Inclusive Length 6mm (¼")
- ø25mm (1") Inclusive Length 6mm (¼")
- ø30mm (1⅓") Inclusive Length 6mm (¼")
- ø38mm (1½") Inclusive Length 8mm (⅝")
- ø50mm (2") Inclusive Length 8mm (⅝")



Disc

- ø19mm (¾") Inclusive Length 2mm (⅛")
- ø25mm (1") Inclusive Length 3mm (⅜")
- ø30mm (1⅓") Inclusive Length 3mm (⅜")
- ø38mm (1½") Inclusive Length 3mm (⅜")
- ø50mm (2") Inclusive Length 4mm (⅝")



Large Disc

- ø19mm (¾") Inclusive Length 4mm (⅜")
- ø25mm (1") Inclusive Length 4mm (⅜")
- ø30mm (1⅓") Inclusive Length 4mm (⅜")
- ø38mm (1½") Inclusive Length 6mm (½")
- ø50mm (2") Inclusive Length 6mm (½")



Ball

- ø19mm (¾") Inclusive Length 50mm (2")
- ø25mm (1") Inclusive Length 63mm (2½")
- ø30mm (1⅓") Inclusive Length 62mm (2⅝")
- ø38mm (1½") Inclusive Length 83mm (3¼")
- ø50mm (2") Inclusive Length 104mm (4¼")



Crystal Element[⊛]

- ø30mm (1⅓") Inclusive Length 87mm (3⅗")
- ø50mm (2") Inclusive Length 126mm (4⅝")



Crystal Ball[⊛]

- ø19mm (¾") Inclusive Length 55mm (3⅓")
- ø25mm (1") Inclusive Length 66mm (2⅝")
- ø30mm (1⅓") Inclusive Length 66mm (2⅝")
- ø38mm (1½") Inclusive Length 85mm (3⅜")
- ø50mm (2") Inclusive Length 108mm (4¼")







Cut Crystal Ball[⊛]

- ø19mm (¾") Inclusive Length 55mm (3⅓")
- ø25mm (1") Inclusive Length 66mm (2⅝")
- ø30mm (1⅓") Inclusive Length 66mm (2⅝")
- ø38mm (1½") Inclusive Length 85mm (3⅜")
- ø50mm (2") Inclusive Length 108mm (4¼")



⊛ Crystal Finials should not be positioned in direct sunlight

BRACKETS




Single Brackets

Side	Diameter	Projection from wall to pole centre	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø30mm (1 1/8") ø38mm (1 1/2") ø50mm (2")	60mm (2 3/8"), 100mm (4") 60mm (2 3/8"), 100mm (4") 100mm (4") 100mm (4") 100mm (4")	w34mm (1 5/16") x h70mm (3 3/4") w34mm (1 5/16") x h70mm (3 3/4") w34mm (1 5/16") x h70mm (3 3/4") w52mm (2 1/16") x h104mm (4 1/8") w52mm (2 1/16") x h104mm (4 1/8")
Mid	Diameter	Projection from wall to pole centre	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø30mm (1 1/8") ø38mm (1 1/2") ø50mm (2")	60mm (2 3/8"), 100mm (4") 60mm (2 3/8"), 100mm (4") 100mm (4") 100mm (4") 100mm (4")	w70mm (3 3/4") x h34mm (1 5/16") w70mm (3 3/4") x h34mm (1 5/16") w70mm (3 3/4") x h34mm (1 5/16") w104mm (4 1/8") x h52mm (2 1/16") w104mm (4 1/8") x h52mm (2 1/16")
Passing	Diameter	Projection from wall to pole centre	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø30mm (1 1/8") ø38mm (1 1/2") ø50mm (2")	60mm (2 3/8"), 100mm (4") 60mm (2 3/8"), 100mm (4") 100mm (4") 100mm (4") 100mm (4")	w70mm (3 3/4") x h34mm (1 5/16") w70mm (3 3/4") x h34mm (1 5/16") w70mm (3 3/4") x h34mm (1 5/16") w104mm (4 1/8") x h52mm (2 1/16") w104mm (4 1/8") x h52mm (2 1/16")
Recess with ring stop	Diameter	Depth off wall	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø30mm (1 1/8") ø38mm (1 1/2") ø50mm (2")	7mm (1/4") 8mm (5/16") 10mm (3/8") 12mm (1/2") 15mm (9/16")	ø26mm (1") ø34mm (1 5/16") ø40mm (1 9/16") ø49mm (1 15/16") ø64mm (2 1/2")



Ceiling Brackets

Ceiling	Diameter	Drop from ceiling to pole centre	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø30mm (1 1/8") ø38mm (1 1/2") ø50mm (2")	60mm (2 3/8"), 100mm (4") 60mm (2 3/8"), 100mm (4") 100mm (4") 100mm (4") 100mm (4")	w70mm (3 3/4") x h34mm (1 5/16") w70mm (3 3/4") x h34mm (1 5/16") w70mm (3 3/4") x h34mm (1 5/16") w104mm (4 1/8") x h52mm (2 1/16") w104mm (4 1/8") x h52mm (2 1/16")
Passing	Diameter	Drop from ceiling to pole centre	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø30mm (1 1/8") ø38mm (1 1/2") ø50mm (2")	60mm (2 3/8"), 100mm (4") 60mm (2 3/8"), 100mm (4") 100mm (4") 100mm (4") 100mm (4")	w70mm (3 3/4") x h34mm (1 5/16") w70mm (3 3/4") x h34mm (1 5/16") w70mm (3 3/4") x h34mm (1 5/16") w104mm (4 1/8") x h52mm (2 1/16") w104mm (4 1/8") x h52mm (2 1/16")

Double Brackets

Side	Diameter	Projection from wall to pole centre	Fixing plate size
	Fø25mm (1") Bø19mm (3/4") Fø50mm (2") Bø25mm (1")	F160mm (6 5/16") B60mm (2 3/8") F200mm (8") B60mm (2 3/8")	w34mm (1 5/16") x h70mm (3 3/4") w52mm (2 1/16") x h104mm (4 1/8")
Mid	Diameter	Projection from wall to pole centre	Fixing plate size
	Fø25mm (1") Bø19mm (3/4") Fø50mm (2") Bø25mm (1")	F160mm (6 5/16") B60mm (2 3/8") F200mm (8") B60mm (2 3/8")	w70mm (3 3/4") x h34mm (1 5/16") w104mm (4 1/8") x h52mm (2 1/16")
Passing	Diameter	Projection from wall to pole centre	Fixing plate size
	Fø25mm (1") Bø19mm (3/4") Fø50mm (2") Bø25mm (1")	F160mm (6 5/16") B60mm (2 3/8") F200mm (8") B60mm (2 3/8")	w72mm (2 13/16") x h59mm (2 5/16") w52mm (2 1/16") x h104mm (4 1/8")

Adjustable Brackets

Side	Diameter	Projection from wall to pole centre	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø30mm (1 1/8") ø38mm (1 1/2") ø50mm (2")	Min.60mm (2 3/8") Max.170mm (6 11/16") Min.60mm (2 3/8") Max.170mm (6 11/16") Min.100mm (4") Max.170mm (6 11/16") Min.100mm (4") Max.170mm (6 11/16") Min.100mm (4") Max.170mm (6 11/16")	w34mm (1 5/16") x h70mm (2 3/4") w34mm (1 5/16") x h70mm (2 3/4") w34mm (1 5/16") x h70mm (2 3/4") w52mm (2 1/16") x h104mm (4 1/8") w52mm (2 1/16") x h104mm (4 1/8")
Passing	Diameter	Projection from wall to pole centre	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø30mm (1 1/8") ø38mm (1 1/2") ø50mm (2")	Min.60mm (2 3/8") Max.170mm (6 11/16") Min.60mm (2 3/8") Max.170mm (6 11/16") Min.100mm (4") Max.170mm (6 11/16") Min.100mm (4") Max.170mm (6 11/16") Min.100mm (4") Max.170mm (6 11/16")	w34mm (1 5/16") x h70mm (2 3/4") w34mm (1 5/16") x h70mm (2 3/4") w34mm (1 5/16") x h70mm (2 3/4") w52mm (2 1/16") x h104mm (4 1/8") w52mm (2 1/16") x h104mm (4 1/8")

Drapery Arm Drapery arms have been designed to work at dormer windows, doorways & above beds

Diameter	Fixing plate size
ø25mm (1")	w34mm (1 5/16") x h156mm (6 1/8")



RINGS, POLES & ACCESSORIES

Lined Rings

Ring



Diameter

ø19mm (¾")
 ø25mm (1")
 ø30mm (1 ⅜")
 ø38mm (1 ½")
 ø50mm (2")

Ring drop from top of pole to bottom of ringlet

46mm (1 ⅜")
 51mm (2")
 51mm (2")
 66mm (2 ⅝")
 80mm (3 ⅙")

Passing Ring



Diameter

ø19mm (¾")
 ø25mm (1")
 ø30mm (1 ⅜")
 ø38mm (1 ½")
 ø50mm (2")

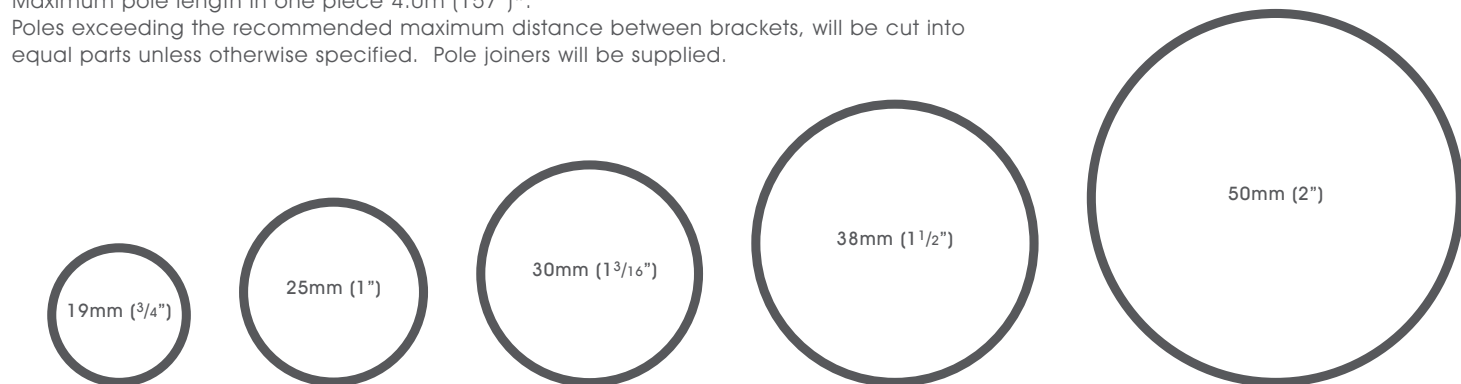
Ring drop from top of pole to bottom of ringlet

46mm (1 ⅜")
 51mm (2")
 51mm (2")
 66mm (2 ⅝")
 80mm (3 ⅙")

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.

Maximum pole length in one piece 4.0m (157")*. Poles exceeding the recommended maximum distance between brackets, will be cut into equal parts unless otherwise specified. Pole joiners will be supplied.



Diameter	Recommended maximum distance between brackets	Recommended curtain type for pole diameter	Minimum bend radius
ø19mm (¾")	1800mm (71")	Light to medium weight, lined & non interlined curtains	R75mm (3")
ø25mm (1")	2000mm (79")	Medium weight, lined & interlined curtains	R100mm (4")
ø30mm (1 ⅜")	2100mm (83")	Medium weight, lined & interlined curtains	R120mm (4 ¾")
ø38mm (1 ½")	2200mm (87")	Medium to heavy weight, lined & interlined curtains	R150mm (6")
ø50mm (2")	2400mm (96")	Heavy weight interlined curtains	R200mm (8")

Ombres

Small



Internal projection from wall: 150mm (5 ⅞")
Fixing plate size: ø19mm (¾")

Large



Internal projection from wall: 150mm (5 ⅞")
Fixing plate size: ø25mm (1")

Hold back



Internal measurement: 137mm (5 ⅜")
Fixing plate size: ø44mm (1 ¾")

Tie Back Hook



Projection: 29mm (1 ⅛")
Fixing plate size: w25mm (1") x h74mm (2 ⅝")

Draw Rods

Fine



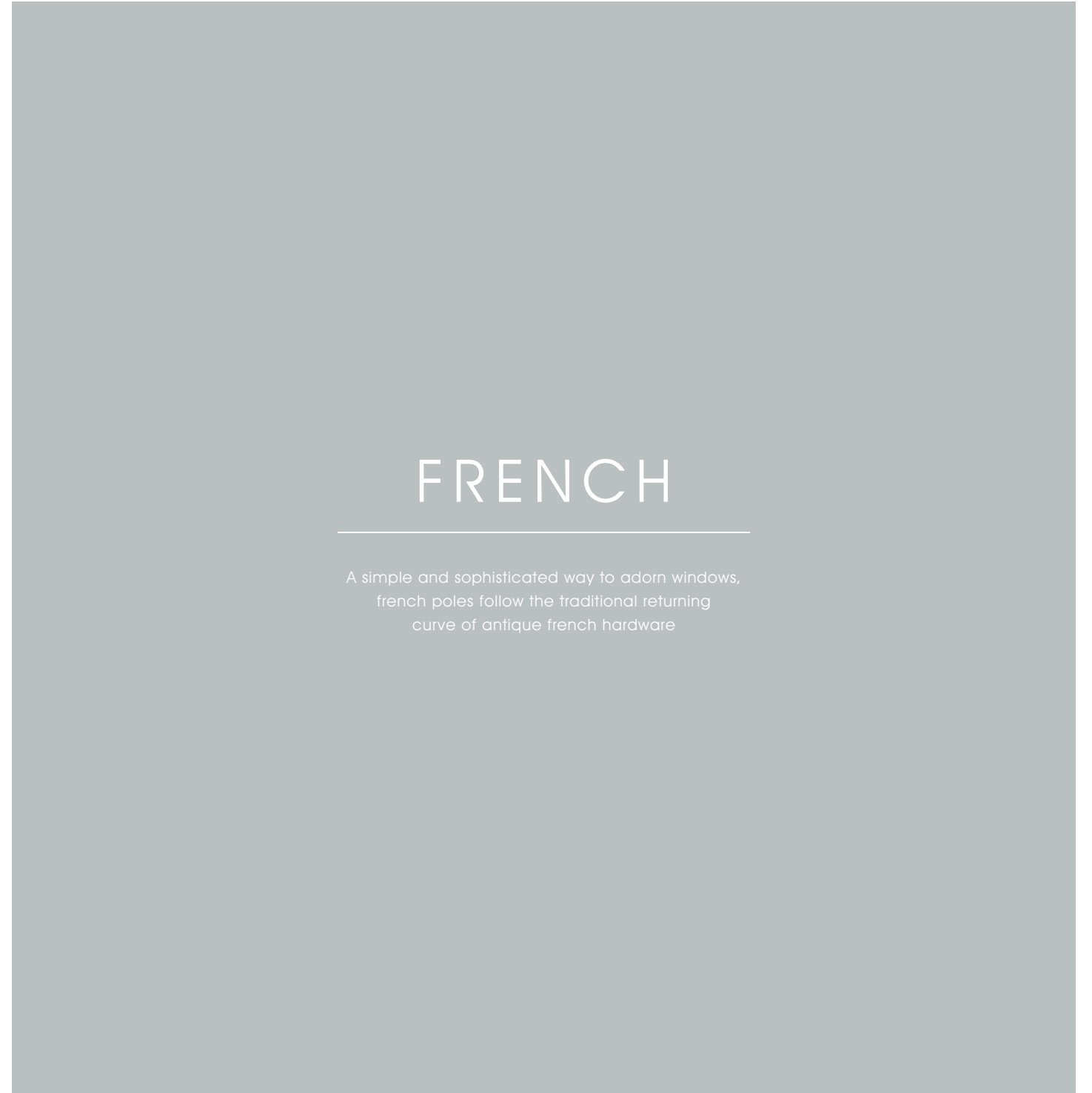
Standard



Draw rod length:
 1000mm (39 ⅜")
 Custom lengths available to order



Pictured - \varnothing 25mm (1") French pole with return bends • Clay - Satin
Shown with: James Hare - Simla Silk Fabric



FRENCH

A simple and sophisticated way to adorn windows,
french poles follow the traditional returning
curve of antique french hardware



FRENCH CURVES

The elegant curving design of French lends itself to bay windows.

Pictured - ø25mm (1") French pole with return bends • Clay - Satin
Shown with: James Hare - Simla Silk Fabric

IN DETAIL

Classic pole diameters - Ø19mm (¾") • 25mm (1")
 Modern pole diameters - Ø25mm (1")

Unlimited system length◇
 Choice of classic and modern bracket styles
 Modern offset bracket design for fitting close to ceiling
 Centre & passing brackets available for long runs
 Double pole option - FØ25mm (1") • BØ19mm (¾")
 Lined ring & passing ring
 Can be used for bay applications



Single bracket with classic design



Single bracket with modern offset design option



Double pole option



Classic & lined ring styles



Mid brackets for longer lengths



Passing system



Bay applications

◇ Supplied in sections - Maximum section per length 4.0m (157")
 Lengths over 2.4m (94") will incur a handling charge

For minimum projections, technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/

FINISHES

Coat options Matte (M) • Satin (S) • Gloss (G)



Cloud (M-S-G)



Ceramic (M-S-G)



Bone (M-S-G)



Cream (M-S-G)



Parchment (M-S-G)



Barley (M-S-G)



Dove (M-S-G)



Millstone (M-S-G)



Clay (M-S-G)



Cocoa (M-S-G)



Alabaster (M-S-G)



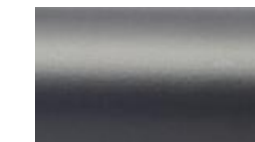
Dusk (M-S-G)



Granite (M-S-G)



Slate (M-S-G)



Flint (M-S-G)



Platinum (S-G)



Champagne (S-G)



Gold (S-G)



Cognac (S-G)



Gunmetal (S-G)



Polished



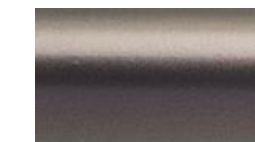
Brass Toned



Polished Copper Tint



Waxed



Bronzed



Oil Rubbed



Polished Nickel+⊕

Due to printing limitations colours in this brochure may not be accurate
 samples are available on request - www.bradleycollection.com/samples/

M Matte finishes have a maximum pole length of 2.4m (94")




+ A finishing charge will apply
 ⊕ Longer lead-times will apply

BRACKETS

Single Brackets





Classic French	Modern French	Diameter	Projection from wall to pole centre	Classic fixing plate size	Modern fixing plate size
		ø19mm (3/4") ø25mm (1")	140mm (5 1/2") 140mm (5 1/2")	w30mm (1 3/16") x H80mm (3 1/8") w30mm (1 3/16") x H80mm (3 1/8")	n/a w26mm (1") x H80mm (3 1/8")
Classic Mid	Modern Mid	Diameter	Projection from wall to pole centre	Classic fixing plate size	Modern fixing plate size
		ø19mm (3/4") ø25mm (1")	140mm (5 1/2") 140mm (5 1/2")	w55mm (2 3/16") x H20mm (1 3/16") w60mm (2 3/8") x H25mm (1")	n/a w85mm (3 3/8") x H33mm (1 5/16")
Classic Passing	Modern Passing	Diameter	Projection from wall to pole centre	Classic fixing plate size	Modern fixing plate size
		ø19mm (3/4") ø25mm (1")	140mm (5 1/2") 140mm (5 1/2")	w55mm (2 3/16") x H20mm (1 3/16") w60mm (2 3/8") x H25mm (1")	n/a w85mm (3 3/8") x H33mm (1 5/16")

Double Brackets

Modern French	Diameter	Projection from wall to pole centre	Fixing plate size
	Fø25mm (1") Bø19mm (3/4")	F160mm (6 5/16") B60mm (2 3/8")	w63mm (2 1/2") x H138mm (5 7/16")
Modern Mid	Diameter	Projection from wall to pole centre	Fixing plate size
	Fø25mm (1") Bø19mm (3/4")	F160mm (6 5/16") B60mm (2 3/8")	w85mm (3 3/8") x H33mm (1 5/16")
Modern Passing	Diameter	Projection from wall to pole centre	Fixing plate size
	Fø25mm (1") Bø19mm (3/4")	F160mm (6 5/16") B60mm (2 3/8")	w85mm (3 3/8") x H33mm (1 5/16")

RINGS, POLES & ACCESSORIES

Rings

Classic	Lined	Diameter	Classic ring drop from top of pole to bottom of ringlet	Lined ring drop from top of pole to bottom of ringlet
		ø19mm (3/4") ø25mm (1")	44mm (1 3/16") 49mm (1 15/16")	46mm (1 3/16") 51mm (2)
Classic Passing	Lined Passing	Diameter	Classic ring drop from top of pole to bottom of ringlet	Lined ring drop from top of pole to bottom of ringlet
		ø19mm (3/4") ø25mm (1")	49mm (1 15/16") 54mm (2 1/8")	46mm (1 3/16") 51mm (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.

Maximum pole length in one piece 4.0m (157")*. Poles exceeding the recommended maximum distance between brackets, will be cut into equal parts unless otherwise specified. Pole joiners will be supplied.



Diameter	Recommended maximum distance between brackets	Recommended curtain type for pole diameter	Minimum pole projection	Minimum bend radius
ø19mm (3/4") ø25mm (1")	1800mm (71") 2000mm (79")	Light to medium weight, lined & non interlined curtains Medium weight, lined & interlined curtains	140mm (5 1/2") 140mm (5 1/2")	R75mm (3") R100mm (4")

Accessories

Draw Rods • Ombres • Hold Backs • Tieback Hooks can be specified from the Steel and Simple Collections on request.

*Lengths over 2.4m (96") will incur a handling charge



Pictured - ø30mm (1 1/8") Pole • Globe • Flint • Gloss
Shown with: James Hare - Simla Silk Fabric

ELYSIAN

Elysian bridges the gap between two very different aesthetics, combining pared down modernist style with decorative sensibility.

Offered in an inspirational palette of solid and metallic finishes, Elysian is designed to perform in residential, hospitality and contract settings. The collection steps beyond functionality and elevates the traditional drapery system into a high-end design statement.



SPIRIT OF ELEGANCE

Elysian elevates curtain hardware from the mundane to a high-end design statement.

Pictured - ø50mm (2") Pole • Templar • Clay • Gloss



Pictured - ø50mm (2") Pole • Charm • Bone • Gloss

IN DETAIL

Pole diameters - ø30mm (1 3/16") • 50mm (2")

- Unlimited system length ◇
- Easy install, drop-in brackets with magnetic cover plate
- Lined rings
- Passing system
- Bespoke bending service



Custom bending



Bracket design



Ombre



Draw rod



Transitional styling

◇ Supplied in sections - Maximum section per length 4.0m (157") - Lengths over 2.4m (94") will incur a handling charge

FINISHES

An unparalleled selection of coated and plated finishes, allows Elysian to express emotions ranging from the sober and understated to the glamorous and flamboyant.

Coat options Matte (M) • Satin (S) • Gloss (G)



Pictured from left to right - ø50mm (2") • Templar • Champagne - Gloss • Gunmetal - Gloss • Gold - Gloss • Platinum - Gloss • Cognac - Gloss



Bone (M-S-G)



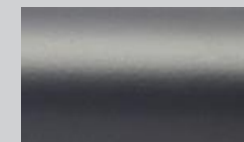
Parchment (M-S-G)



Clay (M-S-G)



Cocoa (M-S-G)



Flint (M-S-G)



Polished Nickel+⁺



Platinum (S-G)



Champagne (S-G)



Gold (S-G)



Cognac (S-G)



Gunmetal (S-G)

Due to printing limitations colours in this brochure may not be accurate
Samples are available on request - www.bradleycollection.com/samples/

⊕ Matte finishes have a maximum pole length of 2.4m (94")

⊕ A finishing charge will apply
⊕ Longer lead-times will apply



Pictured left to right - ø50mm (2") • Crystal Globe • Gold - Gloss • Halo • Platinum - Gloss • Charm • Champagne - Gloss

FINIALS

Traditional styling cues have been streamlined to suit modern living, resulting in the distinctive curvilinear character of elysian.



Halo
 ø30mm (1 3/16") Inclusive Length 5mm (3/16")
 ø50mm (2") Inclusive Length 2mm (1/16")



Globe
 ø30mm (1 3/16") Inclusive Length 73mm (2 7/8")
 ø50mm (2") Inclusive Length 114mm (4 1/2")



Templar
 ø30mm (1 3/16") Inclusive Length 79mm (3 1/8")
 ø50mm (2") Inclusive Length 119mm (4 11/16")



Charm
 ø30mm (1 3/16") Inclusive Length 69mm (2 11/16")
 ø50mm (2") Inclusive Length 117mm (4 5/8")



Crystal Globe ☼
 ø30mm (1 3/16") Inclusive Length 73mm (2 7/8")
 ø50mm (2") Inclusive Length 114mm (4 1/2")







Crystal Templar ☼
 ø30mm (1 3/16") Inclusive Length 79mm (3 1/8")
 ø50mm (2") Inclusive Length 119mm (4 11/16")



☼ Crystal finials should not be positioned in direct sunlight
 For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/

BRACKETS




Single Brackets

Side	Diameter	Projection from wall to pole centre	Fixing plate size
	ø30mm (1 3/16") ø50mm (2")	100mm (4") 100mm (4")	w40mm (1 9/16") x h86mm (3 3/8") w50mm (2") x h105mm (4 1/8")
Mid	Diameter	Projection from wall to pole centre	Fixing plate size
	ø30mm (1 3/16") ø50mm (2")	100mm (4") 100mm (4")	w86mm (3 3/8") x h40mm (1 9/16") w105mm (4 1/8") x h50mm (2")
Passing	Diameter	Projection from wall to pole centre	Fixing plate size
	ø30mm (1 3/16") ø50mm (2")	100mm (4") 100mm (4")	w86mm (3 3/8") x h40mm (1 9/16") w105mm (4 1/8") x h50mm (2")
Recess with ring stop	Diameter	Depth off wall	Fixing plate size
	ø30mm (1 3/16") ø50mm (2")	10mm (3/8") 15mm (9/16")	ø40mm (1 9/16") ø64mm (2 1/2")

Ceiling Brackets

Ceiling	Diameter	Drop from ceiling to pole centre	Fixing plate size
	ø30mm (1 3/16") ø50mm (2")	100mm (4") 100mm (4")	w86mm (3 3/8") x h40mm (1 9/16") w105mm (4 1/8") x h50mm (2")
Passing	Diameter	Drop from ceiling to pole centre	Fixing plate size
	ø30mm (1 3/16") ø50mm (2")	100mm (4") 100mm (4")	w86mm (3 3/8") x h40mm (1 9/16") w105mm (4 1/8") x h50mm (2")

Double Brackets

Side	Diameter	Projection from wall to pole centre	Fixing plate size
	ø50mm (2") Bø30mm (1 3/16")	ø200mm (8") Bø60mm (2 3/8")	w50mm (2") x h105mm (4 1/8")
Mid	Diameter	Projection from wall to pole centre	Fixing plate size
	ø50mm (2") Bø30mm (1 3/16")	ø200mm (8") Bø60mm (2 3/8")	w105mm (4 1/8") x h50mm (2")
Passing	Diameter	Projection from wall to pole centre	Fixing plate size
	ø50mm (2") Bø30mm (1 3/16")	ø200mm (8") Bø60mm (2 3/8")	w105mm (4 1/8") x h73mm (2 7/8")

Adjustable Brackets

Side	Diameter	Projection from wall to pole centre	Fixing plate size
	ø30mm (1 3/16") ø50mm (2")	Min. 100mm (4") Max. 170mm (6 11/16") Min. 100mm (4") Max. 170mm (6 11/16")	w40mm (1 9/16") x h86mm (3 3/8") w50mm (2") x h105mm (4 1/8")
Mid	Diameter	Projection from wall to pole centre	Fixing plate size
	ø30mm (1 3/16") ø50mm (2")	Min. 100mm (4") Max. 170mm (6 11/16") Min. 100mm (4") Max. 170mm (6 11/16")	w86mm (3 3/8") x h40mm (1 9/16") w105mm (4 1/8") x h50mm (2")
Passing	Diameter	Projection from wall to pole centre	Fixing plate size
	ø30mm (1 3/16") ø50mm (2")	Min. 100mm (4") Max. 170mm (6 11/16") Min. 100mm (4") Max. 170mm (6 11/16")	w86mm (3 3/8") x h40mm (1 9/16") w105mm (4 1/8") x h50mm (2")

RINGS, POLES & ACCESSORIES

Lined Rings

Ring



Diameter

ø30mm (1 3/16")
ø50mm (2")

Ring drop from top of pole to bottom of ringlet

51mm (2")
80mm (3 1/8")

Passing Ring



Diameter

ø30mm (1 3/16")
ø50mm (2")

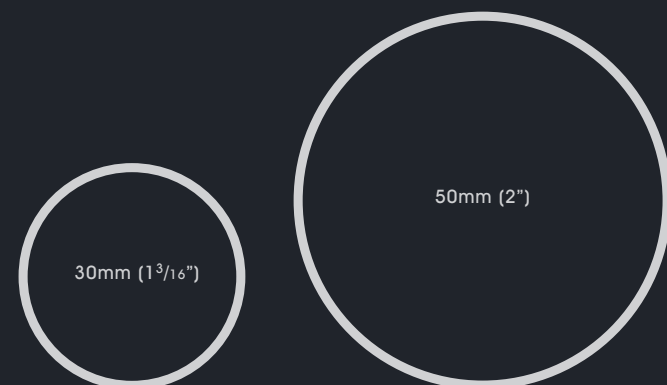
Ring drop from top of pole to bottom of ringlet

51mm (2")
80mm (3 1/8")

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.

Maximum pole length in one piece 4.0m (157")*. Poles exceeding the recommended maximum distance between brackets, will be cut into equal parts unless otherwise specified. Pole joiners will be supplied.



Diameter	Recommended maximum distance between brackets	Recommended curtain type for pole diameter	Minimum bend radius
ø30mm (1 3/16")	2100mm (83")	Medium weight, lined & interlined curtains	R120mm (4 3/4")
ø50mm (2")	2400mm (96")	Heavy weight interlined curtains	R200mm (8")

Ombres



Internal projection from wall: 150mm (7 7/8")
Fixing plate size: ø68mm (2 11/16")

Hold back



Internal measurement: 137mm (5 3/8")
Fixing plate size: ø44mm (1 3/4")

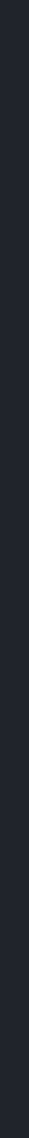
Tie Back Hook



Projection: 29mm (1 1/8")
Fixing plate size: w25mm (1") x h74mm (2 5/8")

Draw Rods

Fine



Standard



Draw rod length:
1000mm (39 3/8")
Custom lengths available to order