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THE BRADLEY
COLLECTION



CEDIA
MEMBER

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, and are not suitable for use in conservatories. Fluid Metal items are supplied unlacquered and will tarnish over time.

The Bradley Collection reserves the right to modify design and materials without prior notice as part of a process of continual product improvement. Due to printing limitations, colours in this brochure may not be accurate.

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EDITION 9

23 | 25

THE BRADLEY COLLECTION

EDITION 9

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ECLIPSE

Pictured: ø38mm (1½") Coverpole - Lutron · Standard Stud · Flint · Satin
Window treatments: Ace Contracts · Essex - UK* | www.acecontracts.com

LOOK BOOK

The Look Book for Edition 9 includes stunning new imagery, courtesy of a community of talented designers. Be inspired as you see how our iconic collections are being used in interior schemes around the world.

Look out also for images of the innovative Glide, Float and Drive collections; new for Edition 9.

ECLIPSE

Pictured: ø38mm (1½") Coverpole - Lutron • Standard Stud • Flint - Satin

Window treatments: Ace Contracts • Essex - UK | www.acecontracts.com





GLIDE

Pictured: ø30mm (1 3/16") Pole • Planar • Bone - Matte



PANORAMIC DINING

Dinner with a view.

This expansive window, with its graceful curves, is a perfect setting for the hand-crafted, organic nature of the Steel Collection.

STEEL

Pictured: ø38mm (1½") Pole • Hammered Disc • Matte Brass Toned

Interior design: Jane Crawford Interiors • Surrey - UK | www.janecrawfordinteriors.co.uk



MIO

Pictured: ø25mm (1") French Pole • Champagne - Satin
Interior design: Bean Interiors • Sussex - UK | @beaninteriors
Window Treatment Design: Malthouse & Summer • Sussex - UK | @malthouseandsummer
Photography: James French | www.jfrench.co.uk



URBAN CHIC

Bright and airy, with modern lines. Subtle decorative hardware maximises the light by day, while tonal drapes and thoughtful furnishings promise a softer, more homely evening vibe.

GLIDERPOLE

Round ø30mm (1 3/16") Gliderpole® - Hand Drawn • Flush End Cap • Champagne - Satin
Interior designers: Wells and Maguire • Surrey - UK | @ wellsandmaguire
Photography: Paul Craig | www.pccraig.co.uk



STEEL

Pictured: ø25mm (1") Pole • Large Stud • Flint - Satin
Interior design: Margot Tsim Interiors • London - UK | www.margottsiminteriors.com
Photography: ©Anna Stathaki | [@annastathakiphoto](https://www.instagram.com/annastathakiphoto)



GLIDE

Pictured: ø38mm (1½") Pole • Seamless • Bone - Matte

ALFRESCO

House and garden blend seamlessly in this 'dream of summer' home.

Statement drapery hardware frames the view and allows the outside in but also offers cosiness and privacy for when night falls.

GLIDE

Picture: ø38mm (1½") Pole • Seamless • Flint - Matte





⚡ DRIVE
Pictured: ø38mm (1½") Pole • Seamless • Glimmer



⚡ | DRIVE
Pictured: ø38mm (1½") Pole • Seamless • Sunset



A STATELY VIEW

Elevated windows of traditional elegance, but with a modern treatment.

These styling virtues are maintained by simple, understated drapes and sheers hanging from structured hardware with that same harmony; traditional styling cues and modern functionality.

FLOAT

Pictured: $\varnothing 38\text{mm}$ (1½") Pole • Drum | $\varnothing 30\text{mm}$ (1¼") • Seamless | Antique Brass - Satin



MIO

Picture: ø25mm (1") French Pole • Champagne - Satin

Interior design: Bean Interiors • Sussex - UK | @beaninteriors

Window Treatment Design: Malthouse & Summer • Sussex - UK | @malthouseandsummer

Photography: James French | www.jfrench.co.uk





GLIDERPOLE®

This sophisticated collection is the epitome of modern living. The design is sharp, streamlined and purposeful, whilst the choice of colour and finish ensures a truly individual result.

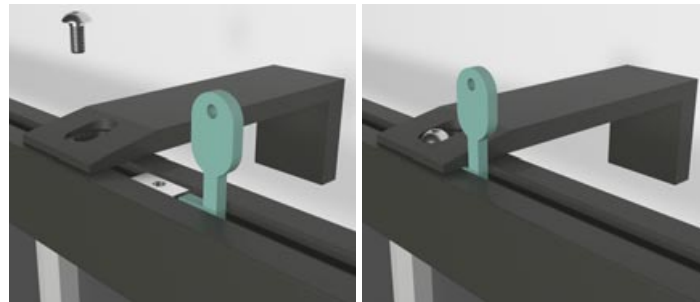
Pictured: Round Ø50mm (2") Gliderpole® - Corded • Flush End Cap • Gold - Gloss
Interior styling & decoration: Dilly Orme | @dillyorme
Photography: David Parmiter | @davidparmiterphotography

GLIDERPOLE®

EASIER INSTALLATION

Locating grub screws into the top fixing plate is made easy with the new T-bar guide. A simple complimentary tool is now supplied with each Gliderpole order, which perfectly indexes the tapped hole and the grub screw.

An invaluable improvement in the fitting experience, especially when installing with no line of sight.



HAND DRAWN

The smooth running hand drawn option is available in five styles; Square • Flat • Ø23mm (15/16") • 30mm (13/16") • 50mm (2"). All benefit from the new thoughtful detailing of concealed end stops.



CORDED

The innovative, embedded cording solution is available in three options, Square • Ø30mm (13/16") • 50mm (2"). All options allow a single or a twin cord which sit discreetly behind the curtain. A colour coordinated metal cord retainer is supplied as standard, for child safety.



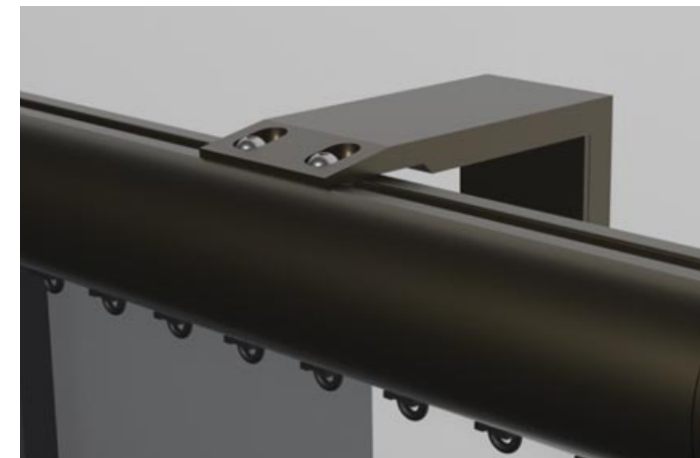
LENGTH

Gliderpole can be supplied to any length[®] allowing the curtains to travel freely across even the longest systems.



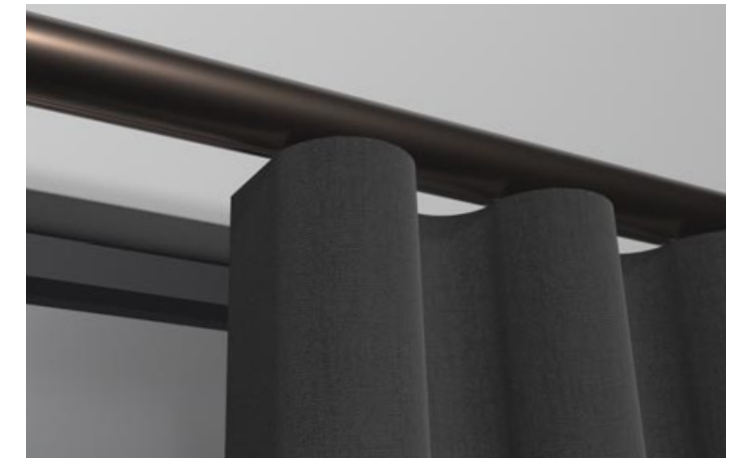
HEAVY DUTY

Heavy Duty face fixed brackets and improved adjustable brackets have been added to allow easy installation even in challenging situations. Wall brackets have a magnetic cover plate for hidden fixings. Brackets can also be supplied to custom lengths and designs.



WAVE®

The ubiquitous Wave® heading is accommodated through all Gliderpole options.

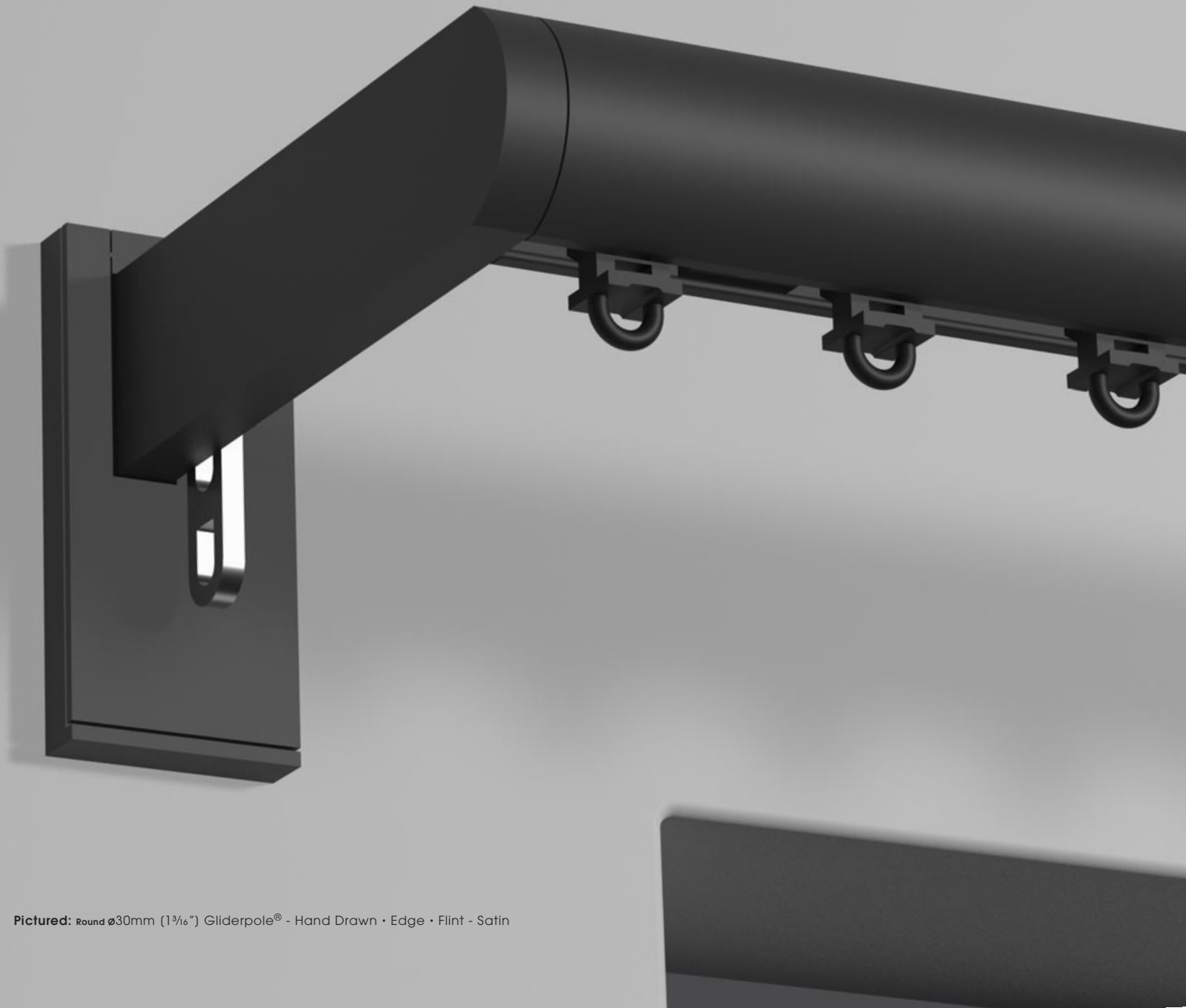


BENT TO SHAPE

Gliderpole is the optimal solution for bends and curves. Precision bending and smooth running gliding systems combine to provide superb functionality.



GLIDERPOLE®

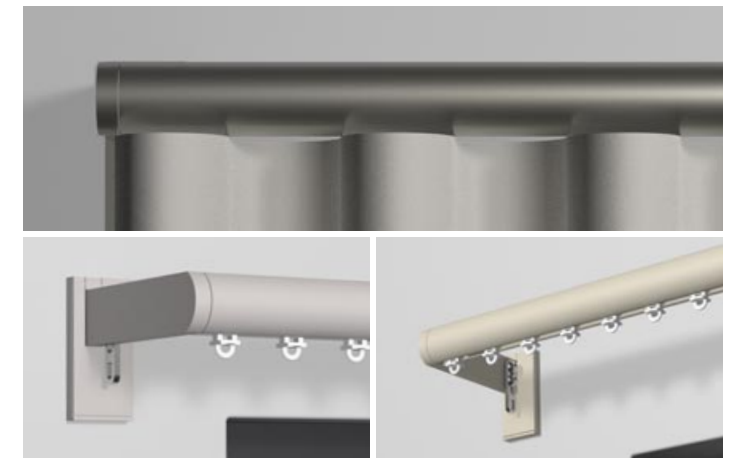
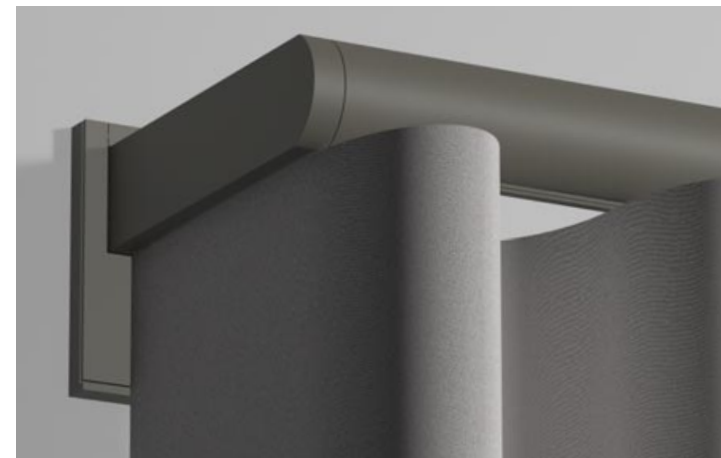


EDGE

Gliderpole Edge is a modern, clean cut, return-to-wall concept with a more linear aesthetic.

The unique Edge bracket design gives a structured return to the wall for drapes and incorporates an adjustable return-to-wall hook eye.

Available in Ø30mm (1³/₁₆") hand drawn



Pictured: Round Ø30mm (1³/₁₆") Gliderpole® - Hand Drawn • Edge • Flint - Satin

FINISHES

This stunning palette of colours and finishes is available on all Gliderpoles and components, with a choice of coat options throughout.

SHADES

A superb selection of opaque colours, all available in a choice of Matte, Satin or Gloss finish.



COAT OPTIONS



METALLICS

High metallic fleck coatings with most available in Satin and Gloss sheen levels.



ANODIC METALS

A flat metal colour group, with an anodised style surface texture.



SPECIALIST FINISHES

Specialist techniques are employed to deliver additional finish choices. These more complex finishes are available at a premium cost and with longer lead times.

BRIGHT / PLATED

Poles may be specified in bright aluminium finish, complemented by finials, brackets and accessories in Polished Nickel plate.

POLE ONLY FINISH



Bright Aluminium ⊕ ⊗

COMPONENT ONLY FINISH



Polished Nickel ⊕ ⊗

FLUID METAL™

This innovative process involves applying authentic metal coatings to any substrate.

Elysian finial designs in particular lend themselves to these metal coats.



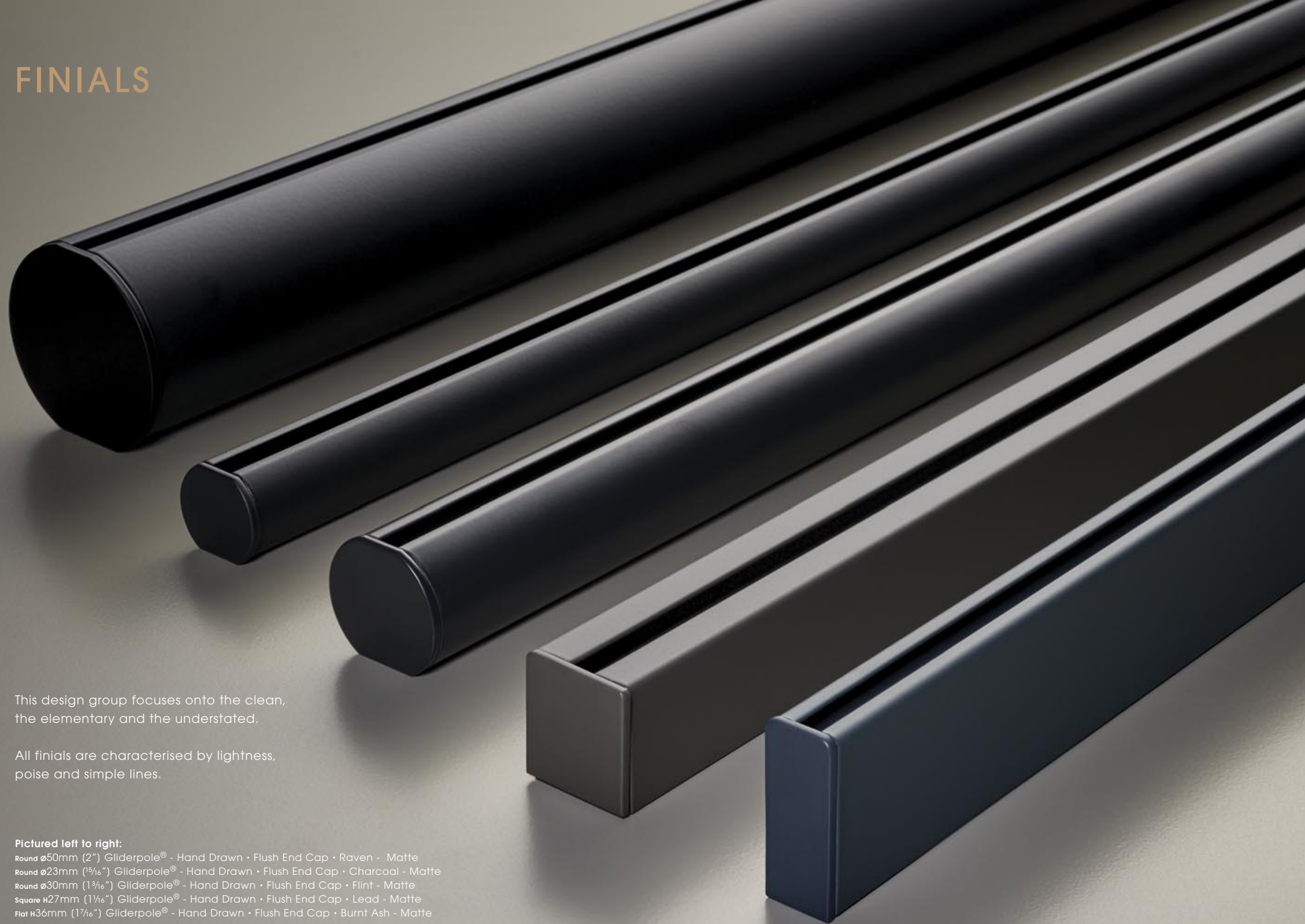
Old Brass ⊕ ⊗ ⊗ 🖐

Light Bronze ⊕ ⊗ ⊗ 🖐

Bronze Art ⊕ ⊗ ⊗ 🖐

⊕ A finishing charge will apply | ⊗ Longer lead-times will apply | ⊗ Not available on Square or 50mm (2") poles
 🖐 Fluid Metal finishes are supplied unlacquered and will tarnish over time, a clear lacquer may be applied on request as a custom finish
 🖐 Fluid Metal finishes are hand produced, finish may vary.

FINIALS



This design group focuses onto the clean, the elementary and the understated.

All finials are characterised by lightness, poise and simple lines.

Pictured left to right:

Round \varnothing 50mm (2") Gliderpole® - Hand Drawn • Flush End Cap • Raven - Matte
 Round \varnothing 23mm ($1\frac{5}{16}$ ") Gliderpole® - Hand Drawn • Flush End Cap • Charcoal - Matte
 Round \varnothing 30mm ($1\frac{3}{16}$ ") Gliderpole® - Hand Drawn • Flush End Cap • Flint - Matte
 Square H27mm ($1\frac{1}{16}$ ") Gliderpole® - Hand Drawn • Flush End Cap • Lead - Matte
 Flat H36mm ($1\frac{7}{16}$ ") Gliderpole® - Hand Drawn • Flush End Cap • Burnt Ash - Matte



Flush End Cap Supplied as standard

Square H27mm ($1\frac{1}{16}$ ") Inclusive Length 3mm ($\frac{1}{8}$ ")
 Flat H36mm ($1\frac{7}{16}$ ") Inclusive Length 3mm ($\frac{1}{8}$ ")
 Round \varnothing 23mm ($1\frac{5}{16}$ ") Inclusive Length 3mm ($\frac{1}{8}$ ")
 Round \varnothing 30mm ($1\frac{3}{16}$ ") Inclusive Length 3mm ($\frac{1}{8}$ ")
 Round \varnothing 50mm (2") Inclusive Length 3mm ($\frac{1}{8}$ ")



Flush Stud

Square H27mm ($1\frac{1}{16}$ ") Inclusive Length 12mm ($\frac{1}{2}$ ")
 Flat H36mm ($1\frac{7}{16}$ ") Inclusive Length 12mm ($\frac{1}{2}$ ")
 Round \varnothing 23mm ($1\frac{5}{16}$ ") Inclusive Length 10mm ($\frac{3}{8}$ ")
 Round \varnothing 30mm ($1\frac{3}{16}$ ") Inclusive Length 12mm ($\frac{1}{2}$ ")
 Round \varnothing 50mm (2") Inclusive Length 18mm ($1\frac{1}{16}$ ")



Stud

Round \varnothing 23mm ($1\frac{5}{16}$ ") Inclusive Length 10mm ($\frac{3}{8}$ ")
 Round \varnothing 30mm ($1\frac{3}{16}$ ") Inclusive Length 12mm ($\frac{1}{2}$ ")
 Round \varnothing 50mm (2") Inclusive Length 18mm ($1\frac{1}{16}$ ")



Disc

Round \varnothing 23mm ($1\frac{5}{16}$ ") Inclusive Length 10mm ($\frac{3}{8}$ ")
 Round \varnothing 30mm ($1\frac{3}{16}$ ") Inclusive Length 12mm ($\frac{1}{2}$ ")
 Round \varnothing 50mm (2") Inclusive Length 18mm ($1\frac{1}{16}$ ")



Squat Disc

Round \varnothing 30mm ($1\frac{3}{16}$ ") Inclusive Length 32mm ($1\frac{1}{4}$ ")
 Round \varnothing 50mm (2") Inclusive Length 58mm ($2\frac{5}{16}$ ")



Faceted Disc

Round \varnothing 30mm ($1\frac{3}{16}$ ") Inclusive Length 37mm ($1\frac{1}{2}$ ")
 Round \varnothing 50mm (2") Inclusive Length 69mm ($2\frac{11}{16}$ ")



Pebble

Round \varnothing 30mm ($1\frac{3}{16}$ ") Inclusive Length 42mm ($1\frac{5}{8}$ ")
 Round \varnothing 50mm (2") Inclusive Length 68mm ($2\frac{11}{16}$ ")



Ball

Round \varnothing 30mm ($1\frac{3}{16}$ ") Inclusive Length 66mm ($2\frac{5}{8}$ ")
 Round \varnothing 50mm (2") Inclusive Length 112mm ($4\frac{7}{8}$ ")

FINIALS

This design edit allows Gliderpole to express a more glamorous, flamboyant side. Classical design cues have been re-interpreted to suit modern style sensitivity.

For even greater choice, finial designs from the Mio collection may also be specified.



Pictured left to right:
 Round $\varnothing 50\text{mm}$ (2") Gliderpole® - Hand Drawn | Ribbed Globe • Bronze - Satin
 Discus • Antique Brass - Satin | Flute • Champagne - Satin | Templar • Platinum - Satin



Halo

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



Aura

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



Orbit

$\varnothing 30\text{mm}$ (1 $\frac{3}{16}$ " Inclusive Length 36mm (1 $\frac{7}{16}$ "
 $\varnothing 50\text{mm}$ (2") Inclusive Length 52mm (2 $\frac{1}{16}$ "



Discus

$\varnothing 30\text{mm}$ (1 $\frac{3}{16}$ " Inclusive Length 39mm (1 $\frac{1}{2}$ "
 $\varnothing 50\text{mm}$ (2") Inclusive Length 58mm (2 $\frac{5}{16}$ "



Jewel

$\varnothing 30\text{mm}$ (1 $\frac{3}{16}$ " Inclusive Length 37mm (1 $\frac{7}{16}$ "
 $\varnothing 50\text{mm}$ (2") Inclusive Length 55mm (2 $\frac{1}{8}$ "



Flute

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



Squat Globe

$\varnothing 30\text{mm}$ (1 $\frac{3}{16}$ " Inclusive Length 53mm (2 $\frac{1}{16}$ "
 $\varnothing 50\text{mm}$ (2") Inclusive Length 81mm (3 $\frac{3}{16}$ "



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 $\frac{1}{2}$ "



Ribbed 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 $\frac{1}{2}$ "



Charm

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



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 $\frac{1}{16}$ "







Crystal Templar*


$\varnothing 50\text{mm}$ (2") Inclusive Length 119mm (4 $\frac{1}{16}$ "


*: 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

SINGLE BRACKETS



Side	Mid	Diameter	Projection from wall to pole centre	Side Fixing plate size	Mid Fixing plate size
		Square H27mm (1 1/16")	60mm (2 3/8"), 100mm (4")	w32mm (1 1/4") x H70mm (2 3/4")	w32mm (1 1/4") x H38mm (1 1/2")
		Flat H36mm (1 7/16")	60mm (2 3/8"), 100mm (4")	w32mm (1 1/4") x H70mm (2 3/4")	w32mm (1 1/4") x H38mm (1 1/2")
		Round ø23mm (1 5/16")	60mm (2 3/8"), 100mm (4")	w32mm (1 1/4") x H70mm (2 3/4")	w32mm (1 1/4") x H38mm (1 1/2")
		Round ø30mm (1 3/16")	60mm (2 3/8"), 100mm (4")	w32mm (1 1/4") x H70mm (2 3/4")	w32mm (1 1/4") x H38mm (1 1/2")
		Round ø50mm (2")	60mm (2 3/8"), 100mm (4")	w32mm (1 1/4") x H70mm (2 3/4")	w32mm (1 1/4") x H38mm (1 1/2")

Side Heavy Duty	Mid Heavy Duty	Diameter	Projection from wall to pole centre	Side Fixing plate size	Mid Fixing plate size
		Square H27mm (1 1/16")	100mm (4"), 140mm (5 1/2")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")
		Flat H36mm (1 7/16")	100mm (4"), 140mm (5 1/2")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")
		Round ø23mm (1 5/16")	100mm (4"), 140mm (5 1/2")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")
		Round ø30mm (1 3/16")	100mm (4"), 140mm (5 1/2")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")
		Round ø50mm (2")	100mm (4"), 140mm (5 1/2")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")

Flush Light Duty	Diameter	Drop from ceiling to top of pole	Fixing plate size
	Square H27mm (1 1/16")	3mm (1/8")	w20mm (1 3/16") x L50mm (2")
	Flat H36mm (1 7/16")	3mm (1/8")	w20mm (1 3/16") x L50mm (2")
	Round ø23mm (1 5/16")	3mm (1/8")	w20mm (1 3/16") x L50mm (2")
	Round ø30mm (1 3/16")	3mm (1/8")	w20mm (1 3/16") x L50mm (2")

Flush Heavy Duty	Diameter	Drop from ceiling to top of pole	Fixing plate size
	Square H27mm (1 1/16")	3mm (1/8")	w40mm (1 9/16") x L59mm (2 5/16")
	Flat H36mm (1 7/16")	3mm (1/8")	w40mm (1 9/16") x L59mm (2 5/16")
	Round ø23mm (1 5/16")	3mm (1/8")	w40mm (1 9/16") x L59mm (2 5/16")
	Round ø30mm (1 3/16")	3mm (1/8")	w40mm (1 9/16") x L59mm (2 5/16")
	Round ø50mm (2")	3mm (1/8")	w40mm (1 9/16") x L59mm (2 5/16")



RECESS BRACKETS

Recess with hook stop	Diameter	Depth off wall	Fixing plate size
	Square H27mm (1 1/16")	14mm (9/16")	w42mm (1 11/16") x H27mm (1 1/16")
	Flat H36mm (1 7/16")	14mm (9/16")	w31mm (1 1/4") x H36mm (1 7/16")
	Round ø23mm (1 5/16")	14mm (9/16")	w33mm (1 5/16") x H24mm (1 5/16")
	Round ø30mm (1 3/16")	14mm (9/16")	w40mm (1 9/16") x H31mm (1 1/4")
	Round ø50mm (2")	14mm (9/16")	w64mm (2 1/2") x H51mm (2")



EDGE BRACKET

End	Diameter	Projection from wall to pole centre	Fixing plate size
	Round ø30mm (1 3/16")	100mm (4")	w32mm (1 1/4") x H70mm (2 3/4")

ADJUSTABLE BRACKETS

Side	Mid	Diameter	Projection from wall to pole centre	Side Fixing plate size	Mid Fixing plate size
		Square H27mm (1 1/16")	Min.80mm (3 1/8") Max.130mm (5 1/8")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")
		Flat H36mm (1 7/16")	Min.80mm (3 1/8") Max.130mm (5 1/8")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")
		Round ø23mm (1 5/16")	Min.80mm (3 1/8") Max.130mm (5 1/8")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")
		Round ø30mm (1 3/16")	Min.80mm (3 1/8") Max.130mm (5 1/8")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")
		Round ø50mm (2")	Min.80mm (3 1/8") Max.130mm (5 1/8")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")

DOUBLE BRACKETS





Side	Mid	Diameter	Projection from wall to pole centre	Side Fixing plate size	Mid Fixing plate size
		Square H27mm (1 1/16")	F140mm (5 1/2") B 40-60mm (1 1/16-2 3/8")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")
		Flat H36mm (1 7/16")	F140mm (5 1/2") B 40-60mm (1 1/16-2 3/8")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")
		Round ø23mm (1 5/16")	F140mm (5 1/2") B 40-60mm (1 1/16-2 3/8")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")
		Round ø30mm (1 3/16")	F140mm (5 1/2") B 40-60mm (1 1/16-2 3/8")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")
		Round ø50mm (2")	F140mm (5 1/2") B 40-60mm (1 1/16-2 3/8")	w47mm (1 7/8") x H76mm (3")	w47mm (1 7/8") x H36mm (1 7/16")

CUSTOM BRACKETS

A bespoke design service is offered to ensure solutions in even the most challenging installations.

				
Custom Projection Specify the exact projection needed.	Custom Fixing Plate Relevant where space is restricted or weight is a concern.	Uplift Helps negotiate cornice and similar architectural features.	Ceiling Brackets Specify exact projection required from ceiling.	Angled Brackets The solution for tight and awkward locations.

GLIDING OPTIONS

<p>2C Gliders</p>  <p>Drop from bottom of track: 8mm (5/16")</p> <p>Colour Options: White • Black</p>	<p>Wave® 2C Gliders</p>  <p>Drop from bottom of track: 8mm (5/16")</p> <p>Wave® Pitch: 60mm (2 3/8") • 80mm (3 1/8")</p> <p>Colour Options: White • Black</p>	<p>Rollers®</p>  <p>Drop from bottom of track: 8mm (5/16")</p> <p>Colour Options: White</p>	<p>Wave® Rollers®</p>  <p>Drop from bottom of track: 27mm (1 1/16")</p> <p>Wave® Pitch: 80mm (3 1/8")</p> <p>Colour Options: White</p>
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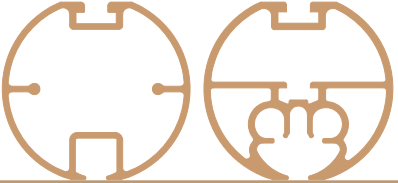
POLES

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 4.0m (157").

Poles exceeding the maximum length will be cut into equal parts unless otherwise specified. A pole joiner will be supplied.


Twin cord systems are always supplied in an even number of parts & will be supplied in a minimum of two sections.

				
Size	Control Type	Maximum distance between brackets	Minimum bend radius	
Square H27mm (1 1/16")	Hand Drawn Corded	1000mm (39") 1000mm (39")	R300mm (12") n/a	
Flat H36mm (1 7/16")	Hand Drawn	1000mm (39")	R200mm (8")	
Round Ø23mm (1 5/16")	Hand Drawn	1000mm (39")	R150mm (6")	
Round Ø30mm (1 3/16")	Hand Drawn Corded	1000mm (39") 1000mm (39")	R250mm (10") R300mm (12")	
Round Ø50mm (2")	Hand Drawn Corded	1000mm (39") 1000mm (39")	R600mm (24") R670mm (26")	

ACCESSORIES

Draw Rods

Fine **Standard**



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

Cord Retainer



All corded tracks are supplied as standard with a metal cord retainer. This ensures that all cords are safely secured to the wall and complies with **BS EN 13120:2009+A12014**.

This will be supplied in the same finish as the system, unless advised otherwise.



Fixing plate size:
Ø46mm (1 13/16")

Cord Colour Options:
White • Black

© Supplied in sections - Section lengths over 3.0m (118") will incur a handling charge © Supplied as standard on systems over 3.0m (10ft) with single stack curtains
For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/



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.

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

STEEL

CRAFTED IN SUFFOLK

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



ON THE FORGE

Steel's iconic designs are made on the forge, their individual personalities created under the Blacksmith's hammer.



PURE FORM

The original Steel collection is available in four pole diameters Ø19mm (3/4") • 25mm (1") • 38mm (1 1/2") • 50mm (2"). Each component has been carefully scaled to maintain the aesthetic of the Collection.



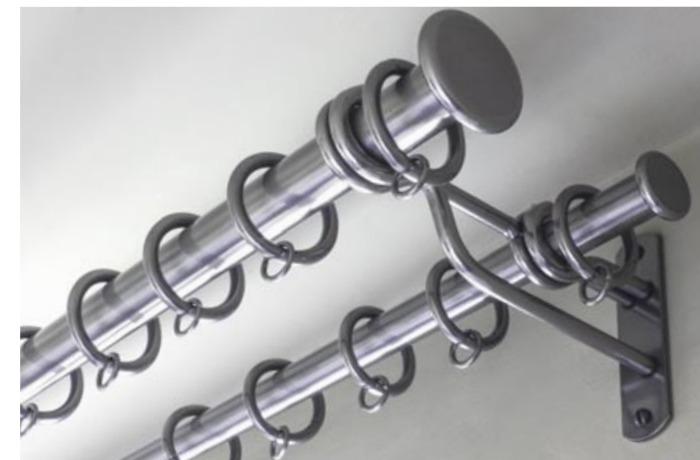
LENGTH

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.



FUNCTION

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



FRENCH POLES

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



Picture: ø25mm (1") French Pole • Flint - Satin
Interior design inspired by: Jim Davis Designs • USA | www.jimdavisdesigns.com



STEEL

FINISHES



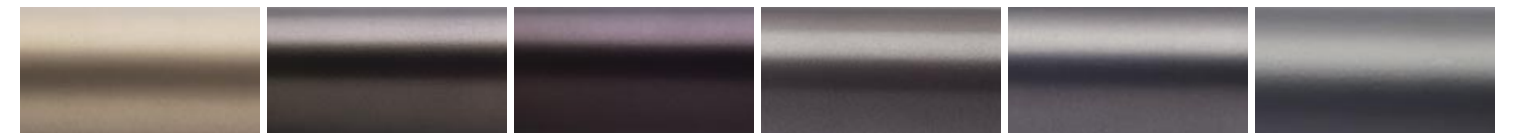
STEEL

Pictured left to right: ø25mm (1") Pole | Medium Stud • Natural Steel | Ball & Collar • Oil Rubbed Standard Stud • Brass Toned | Button Stud • Waxed | Large Stud • Bronzed - Satin Ribbed Ball & Collar • Antique Brass - Satin | Pebble • Polished | Flared Disc • Flint - Satin Hammered Disc • Matte Brass Toned

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



Polished Natural Steel Brass Toned



Matte Brass Toned Antique Brass © Bronzed © Oil Rubbed Waxed Flint ©

© Satin Coat
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, disc and ball designs.



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")



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")



Button Stud

ø19mm (3/4") Inclusive Length 26mm (1")
 ø25mm (1") Inclusive Length 40mm (1 5/8")
 ø38mm (1 1/2") Inclusive Length 59mm (2 2/16")
 ø50mm (2") Inclusive Length 69mm (2 11/16")



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")



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")



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 (13/16")



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")



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")



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")



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 15/16")
 ø50mm (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")



Ribbed Ball & Collar

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



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")



Crystal Ball & Collar*

ø19mm (3/4") Inclusive Length 65mm (2 2/16")
 ø25mm (1") Inclusive Length 75mm (2 15/16")
 ø38mm (1 1/2") Inclusive Length 103mm (4 1/16")



Ball & Claw

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



Twisted Knot

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

☞ 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") Pole | Jacobs Horn • Waxed Curling Leaf • Bronzed - Satin | Loop • Antique Brass - Satin Buffon Stud • Matte Brass Toned | Pebble • Natural Steel

STEEL



Hammered Spear 🖐

ø19mm (3/4") Inclusive Length 122mm (4 13/16")
ø25mm (1") Inclusive Length 150mm (5 7/8")



Double Ball Basket 🖐

ø19mm (3/4") Inclusive Length 142mm (5 5/16")
ø25mm (1") Inclusive Length 146mm (5 3/4")
ø38mm (1 1/2") Inclusive Length 205mm (8 1/16")



Loop 🖐

ø19mm (3/4") Inclusive Length 115mm (4 1/2")
ø25mm (1") Inclusive Length 135mm (5 3/16")
ø38mm (1 1/2") Inclusive Length 180mm (7 1/16")



Curling Leaf 🖐 ☐

ø19mm (3/4") Inclusive Length 110mm (4 3/16")
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 5/16")



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 1/16")



Square Ram's Horn 🖐

ø19mm (3/4") Inclusive Length 120mm (4 3/4")
ø25mm (1") Inclusive Length 135mm (5 3/16")






Reverse Square Ram's Horn 🖐 ☐



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

🖐 Due to manufacturing process's size and shape may vary slightly to images above | ☐ Handed Item - Left and Right version available
For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/

SINGLE BRACKETS

Side	Diameter	Projection from wall to pole centre	Fixing plate size	Covered Fixing plate size
	ø19mm (¾")	60mm (2⅜"), 100mm (4")	w20mm (1⅜") x h84mm (3⅝")	w24mm (1⅝") x h88mm (3⅞")
	ø25mm (1")	60mm (2⅜"), 100mm (4")	w25mm (1") x h102mm (4")	w29mm (1⅛") x h106mm (4⅜")
	ø38mm (1½")	100mm (4")	w30mm (1⅜") x h117mm (4⅝")	w34mm (1⅝") x h121mm (4⅞")
	ø50mm (2")	100mm (4")	w30mm (1⅜") x h117mm (4⅝")	w34mm (1⅝") x h121mm (4⅞")

Mid	Passing	Diameter	Projection from wall to pole centre	Fixing plate size	Covered fixing plate size
		ø19mm (¾")	60mm (2⅜"), 100mm (4")	w55mm (2⅜") x h20mm (1⅜")	w59mm (2⅝") x h24mm (1⅝")
		ø25mm (1")	60mm (2⅜"), 100mm (4"), 140mm (5½") [Ⓜ]	w60mm (2⅜") x h25mm (1")	w64mm (2½") x h29mm (1⅛")
		ø38mm (1½")	100mm (4")	w80mm (3⅜") x h30mm (1⅜")	w84mm (3⅝") x h34mm (1⅝")
		ø50mm (2")	100mm (4")	w80mm (3⅜") x h30mm (1⅜")	w84mm (3⅝") x h34mm (1⅝")

Ceiling	Passing	Diameter	Drop from ceiling to pole centre	Fixing plate size
		ø19mm (¾")	60mm (2⅜"), 100mm (4")	w55mm (2⅜") x h20mm (1⅜")
		ø25mm (1")	60mm (2⅜"), 100mm (4")	w60mm (2⅜") x h25mm (1")
		ø38mm (1½")	100mm (4")	w80mm (3⅜") x h30mm (1⅜")


RECESS BRACKETS



Recess with ring stop	Diameter	Depth off wall	Fixing plate size
	ø19mm (¾")	4mm (⅜")	ø42mm (1⅝")
	ø25mm (1")	4mm (⅜")	ø50mm (2")
	ø38mm (1½")	4mm (⅜")	ø72mm (2⅜")
	ø50mm (2")	4mm (⅜")	ø72mm (2⅜")

FRENCH BRACKETS


French - End	Diameter	Projection from wall to pole centre	Fixing plate size
	ø25mm (1")	100mm (4"), 140mm (5½") [Ⓜ]	w30mm (1⅜") x h80mm (3⅜")



ADJUSTABLE BRACKETS

Side	Diameter	Projection from wall to pole centre	Fixing plate size
	ø19mm (¾")	Min.65mm (2⅝") Max.150mm (5⅞")	w20mm (1⅜") x h84mm (3⅝")
	ø25mm (1")	Min.75mm (2⅝") Max.175mm (6⅞")	w25mm (1") x h102mm (4")
	ø38mm (1½")	Min.95mm (3¾") Max.200mm (7⅞")	w30mm (1⅜") x h117mm (4⅝")

Mid	Passing	Diameter	Projection from wall to pole centre	Fixing plate size
		ø19mm (¾")	Min.65mm (2⅝") Max.150mm (5⅞")	w55mm (2⅜") x h20mm (1⅜")
		ø25mm (1")	Min.75mm (2⅝") Max.175mm (6⅞")	w60mm (2⅜") x h25mm (1")
		ø38mm (1½")	Min.95mm (3¾") Max.200mm (7⅞")	w80mm (3⅜") x h30mm (1⅜")






DOUBLE BRACKETS

Side	Diameter	Projection from wall to pole centre	Fixing plate size
	Fø25mm (1")	F160mm (6⅝")	w25mm (1") x h102mm (4")
	Bø19mm (¾")	B60mm (2⅜")	w30mm (1⅜") x h117mm (4⅝")
	Fø38mm (1½")	F160mm (6⅝")	w30mm (1⅜") x h117mm (4⅝")
	Bø25mm (1")	B60mm (2⅜")	w30mm (1⅜") x h117mm (4⅝")



Mid	Passing	Diameter	Projection from wall to pole centre	Mid fixing plate size	Passing fixing plate size
		Fø25mm (1")	F160mm (6⅝")	w60mm (2⅜") x h25mm (1")	w112mm (4⅞") x h50mm (2")
		Bø19mm (¾")	B60mm (2⅜")	w80mm (3⅜") x h30mm (1⅜")	w122mm (4⅞") x h60mm (2⅜")
		Fø38mm (1½")	F160mm (6⅝")	w80mm (3⅜") x h30mm (1⅜")	w122mm (4⅞") x h60mm (2⅜")
		Bø25mm (1")	B60mm (2⅜")	w80mm (3⅜") x h30mm (1⅜")	w122mm (4⅞") x h60mm (2⅜")

CUSTOM BRACKETS

Steel can be customised to suit virtually any window.

				
Custom Projection Specify the exact projection needed.	Custom Fixing Plate Relevant where space is restricted or weight is a concern.	Uplift Helps negotiate cornice and similar architectural features.	Arm For really tricky installations, arms without backplates can be designed for direct fixing.	Angled Brackets The solution for tight and awkward locations.

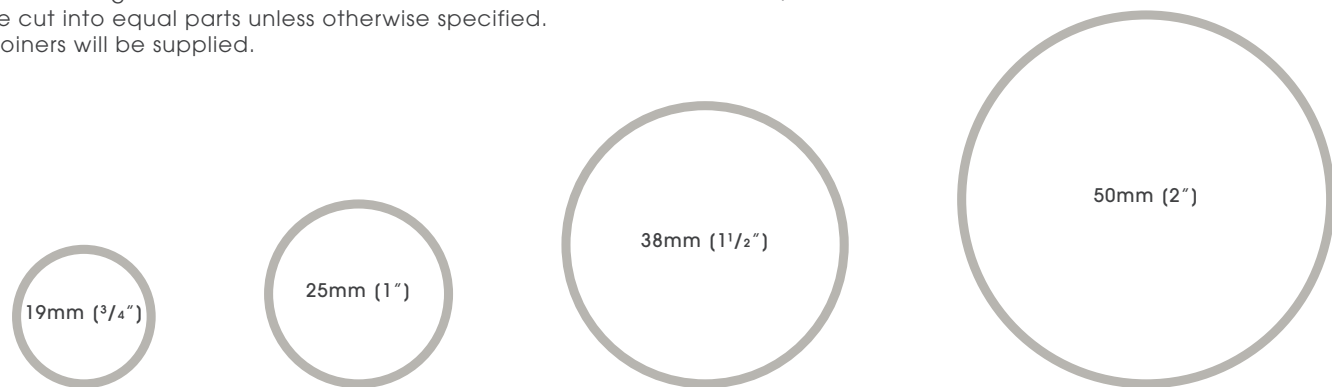
CLASSIC RINGS

Ring	Passing Ring	Diameter	Ring drop from top of pole to bottom of ringlet	Passing ring drop from top of pole to bottom of ringlet
		ø19mm (¾") ø25mm (1") ø38mm (1½") ø50mm (2")	44mm (1¾") 49mm (1⅝") 63mm (2½") 82mm (3¼")	49mm (1⅝") 54mm (2⅞") 71mm (2⅜") 89mm (3½")

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.

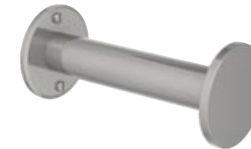


Diameter	Recommended maximum distance between brackets	Recommended curtain type for pole diameter	Minimum bend radius	French Pole bend radius
ø19mm (¾")	1800mm (71")	Light to medium weight, lined & non interlined curtains	r75mm (3")	n/a
ø25mm (1")	2000mm (79")	Medium weight, lined & interlined curtains	r100mm (4")	r75mm (3")
ø38mm (1½")	2200mm (87")	Medium to heavy weight, lined & interlined curtains	r255mm (10")	n/a
ø50mm (2")	2400mm (96")	Heavy weight interlined curtains	r255mm (10")	n/a

ACCESSORIES

Ombres

Large Stud



Internal projection from wall: 125mm (4⅝")
 Fixing plate size: ø60mm (2⅜")

Ball & Collar



Internal projection from wall: 125mm (4⅝")
 Fixing plate size: ø60mm (2⅜")

Hold back

Standard Stud



Internal measurement: 134mm (5¼")
 Fixing plate size: w20mm (⅜") x h56mm (2⅜")

Ball & Collar



Tie Back Hook



Internal measurement: 27mm (1⅛")
 Fixing plate size: w20mm (⅜") x h78mm (3⅛")

Drapery Arm

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



Diameter: ø25mm (1")
 Fixing plate size: w30mm (1⅜") x h185mm (7¼")

Draw Rods®

Standard Stud



Ball & Collar



Draw rod length: 1000mm (39⅜")
 Custom lengths available to order

STEEL



MIO

The sharp, modern form of the Mio Collection flows from its purposeful design intent and the use of laser technology in its production.

The precision styling can be accentuated by the industrial, brushed stainless finish or can be softened with contemporary coated finishes.

Pictured: ø25mm (1") French Pole • Bone - Satin

Interior design: Bean Interiors • Sussex - UK | @beaninteriors

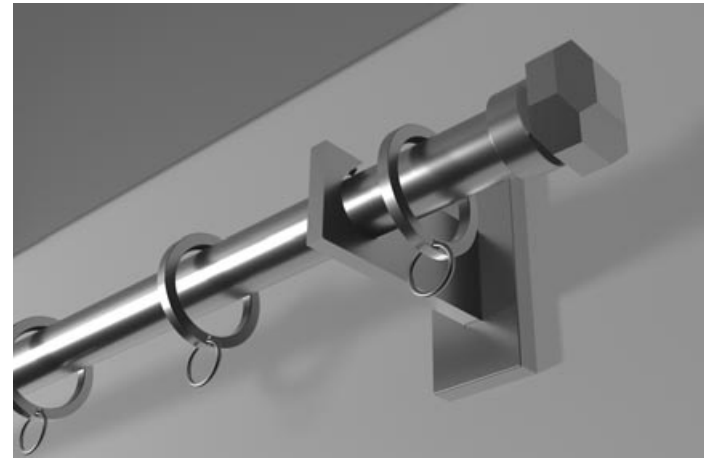
Window Treatment Design: Malthouse & Summer • Sussex - UK | @malthouseandsummer

Photography: James French | www.jfrench.co.uk

MIO

STAINLESS

All Mio designs are available in stainless steel. This corrosion resistant material makes the collection ideal for wet rooms and oceanfront properties.



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.



SCALE

Mio offers the widest choice of finish & scale for your interior. From soft matte hues & rich metal finishes to engineered, Brushed Stainless and all available in five pole diameters. Ø19mm (¾") • 25mm (1") • 30mm (1⅜") • 38mm (1½") • 50mm (2").



FUNCTION

A range of bracket options have been designed to allow easy installation. Brackets have magnetic cover plates to hide fixings. Brackets can also be supplied to custom lengths and designs.



BENT TO SHAPE

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



Pictured left to right:
ø30mm (1⅜") • Faceted Disc • Burnt Ash - Matte
50mm (2") • Ball • Grey Moss - Matte
ø25mm (1") Large Disc • Charcoal - Matte
19mm (¾") • Stud • Stone - Matte
ø38mm (1½") • Pebble - Moss - Matte

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



Picture: ø25mm (1") French • Flint - Satin
Draper design: Jim Davis Designs • USA | @ jimdavisdesigns • www.jimdavisdesigns.com
Interior design: Anna King | @ annakingandco • www.annakingandco.com

MIO

The ever-popular French pole style is given a crisp new lease of life within the Mio Collection. Sharp lines, smooth running rings and cleverly concealed fixings give Mio French a very up-to-date feel.

SINGLE FRENCH

A simple and elegant treatment, especially suited to taller, narrower windows.



DOUBLE FRENCH

A smart design, improving installation and offering the benefits of the French look with the added privacy of a second layer of drapes.





Picture: ø50mm (2") Pole - Stud - Brushed Stainless
Interior design: Bayon Design Studio Inc - California - USA

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

STAINLESS FINISHES

The intrinsic corrosion resistance of stainless steel makes it an ideal choice for oceanfront properties and for kitchens, bathrooms and wet rooms.

The iconic Brushed Stainless finish gives an industrial aesthetic, while stainless steel can also be coated on request for a softer look on this durable material.



Brushed Stainless ①

SPECIALIST STAINLESS FINISHES

Specialist techniques are employed to deliver additional finish choices. These more complex finishes are available at a premium cost and with longer lead times.

TINTS

Brushed stainless steel, in subtle tinted hues gives an industrial aesthetic.



Brushed Brass Tint ②③④



Brushed Bronze Tint ②③④



Brushed Carbon Tint ②③④

② A finishing charge will apply | ③ Longer lead-times will apply
 ④ Not available with French poles options

FINISHES

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

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

SHADES

A superb selection of opaque colours, all available in a choice of Matte, Satin or Gloss finish.

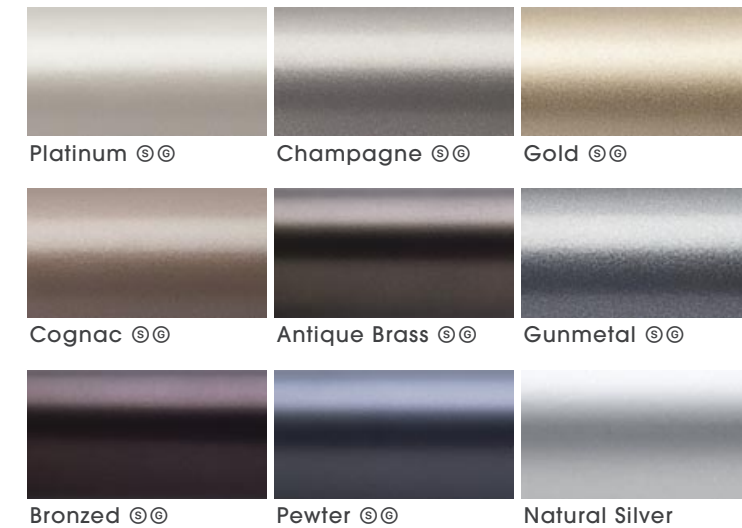


COAT OPTIONS



METALLICS

High metallic fleck coatings with most available in Satin and Gloss sheen levels.



ANODIC METALS

A flat metal colour group, with an anodised style surface texture.



SPECIALIST FINISHES

Specialist techniques are employed to deliver additional finish choices. These more complex finishes are available at a premium cost and with longer lead times.

FLUID METAL™

This innovative process involves applying authentic metal coatings to any substrate.



PLATED

Polished plated finishes provide a traditional sense of luxury.



Ⓜ A finishing charge will apply | Ⓢ Longer lead-times will apply | Ⓜ Fluid Metal finishes are supplied unlacquered and will tarnish over time, a clear lacquer may be applied on request as a custom finish | 🖐 Fluid Metal finishes are hand produced, finish may vary.

FINIALS

Simplicity of design and purity of form.



Pictured left to right:
 ø25mm (1") | Flush Stud • Dove - Matte | Crystal Ball • Platinum - Satin
 Large Disc • Oatmeal - Satin | Squat Disc • Cocoa - Gloss | Faceted Disc • Bronzed - Gloss



Flush Stud

- ø19mm (¾") Inclusive Length 6mm (¼")
- ø25mm (1") Inclusive Length 6mm (¼")
- ø30mm (1⅜") Inclusive Length 6mm (¼")
- ø38mm (1½") Inclusive Length 8mm (⅝")
- ø50mm (2") Inclusive Length 8mm (⅝")



Stud

- ø19mm (¾") Inclusive Length 2mm (⅛")
- ø25mm (1") Inclusive Length 3mm (⅛")
- ø30mm (1⅜") Inclusive Length 3mm (⅛")
- ø38mm (1½") Inclusive Length 3mm (⅛")
- ø50mm (2") Inclusive Length 4mm (⅜")



Disc

- ø19mm (¾") Inclusive Length 2mm (⅛")
- ø25mm (1") Inclusive Length 3mm (⅛")
- ø30mm (1⅜") Inclusive Length 3mm (⅛")
- ø38mm (1½") Inclusive Length 3mm (⅛")
- ø50mm (2") Inclusive Length 4mm (⅜")



Large Disc

- ø19mm (¾") Inclusive Length 4mm (⅜")
- ø25mm (1") Inclusive Length 4mm (⅜")
- ø30mm (1⅜") Inclusive Length 4mm (⅜")
- ø38mm (1½") Inclusive Length 6mm (¼")
- ø50mm (2") Inclusive Length 6mm (¼")



Squat Disc

- ø19mm (¾") Inclusive Length 17mm (⅞")
- ø25mm (1") Inclusive Length 23mm (⅞")
- ø30mm (1⅜") Inclusive Length 23mm (⅞")
- ø38mm (1½") Inclusive Length 33mm (1⅜")
- ø50mm (2") Inclusive Length 44mm (1¾")



Faceted Disc

- ø19mm (¾") Inclusive Length 21mm (⅜")
- ø25mm (1") Inclusive Length 28mm (1⅛")
- ø30mm (1⅜") Inclusive Length 28mm (1⅛")
- ø38mm (1½") Inclusive Length 41mm (1⅝")
- ø50mm (2") Inclusive Length 54mm (2⅛")



Pebble

- ø19mm (¾") Inclusive Length 25mm (1")
- ø25mm (1") Inclusive Length 34mm (1⅝")
- ø30mm (1⅜") Inclusive Length 39mm (1⅞")
- ø38mm (1½") Inclusive Length 50mm (1⅝")
- ø50mm (2") Inclusive Length 66mm (2⅞")



Ball

- ø19mm (¾") Inclusive Length 50mm (2")
- ø25mm (1") Inclusive Length 63mm (2½")
- ø30mm (1⅜") Inclusive Length 62mm (2⅞")
- ø38mm (1½") Inclusive Length 83mm (3¼")
- ø50mm (2") Inclusive Length 104mm (4⅛")






Crystal Ball*


- ø19mm (¾") Inclusive Length 55mm (3⅜")
- ø25mm (1") Inclusive Length 66mm (2⅝")
- ø30mm (1⅜") 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
 For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides



SINGLE BRACKETS

Side	Diameter	Projection from wall to pole centre	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø30mm (1 3/16") 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 (2 3/4") w34mm (1 5/16") x h70mm (2 3/4") w34mm (1 5/16") x h70mm (2 3/4") w52mm (2 1/8") x h104mm (4 1/8") w52mm (2 1/8") x h104mm (4 1/8")
Mid Passing	Diameter	Projection from wall to pole centre	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø30mm (1 3/16") ø38mm (1 1/2") ø50mm (2")	60mm (2 3/8"), 100mm (4") 60mm (2 3/8"), 100mm (4"), 140mm (5 1/2") [Ⓜ] 100mm (4") 100mm (4") 100mm (4")	w70mm (2 3/4") x h34mm (1 5/16") w70mm (2 3/4") x h34mm (1 5/16") w70mm (2 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")
Ceiling Passing	Diameter	Projection from wall to pole centre	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø30mm (1 3/16") 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 (2 3/4") x h34mm (1 5/16") w70mm (2 3/4") x h34mm (1 5/16") w70mm (2 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 BRACKETS

Recess with ring stop	Diameter	Depth off wall	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø30mm (1 3/16") 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")



FRENCH BRACKETS

Single - End [Ⓜ]	Diameter	Projection from wall to pole centre	Fixing plate size
	ø25mm (1")	100mm (4"), 140mm (5 1/2") [Ⓜ]	w26mm (1") x h80mm (3 1/8")
Double - End [Ⓜ]	Diameter	Projection from wall to pole centre	Fixing plate size
	Fø25mm (1") Bø19mm (3/4")	F160mm (6 5/16") B60mm (2 3/8")	w74mm (2 5/8") x h113mm (4 7/16")

ADJUSTABLE BRACKETS





Side Passing	Diameter	Projection from wall to pole centre	Fixing plate size
	ø19mm (3/4") ø25mm (1") ø30mm (1 3/16") 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 1/8") x h104mm (4 1/8") w52mm (2 1/8") x h104mm (4 1/8")

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")	w34mm (1 5/16") x h70mm (2 3/4") w52mm (2 1/8") x h104mm (4 1/8")	
Mid Passing	Diameter	Projection from wall to pole centre	Mid fixing plate size	Passing 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")	w70mm (2 3/4") x h34mm (1 5/16") w104mm (4 1/8") x h52mm (2 1/8")	w72mm (2 3/16") x h59mm (2 5/16") w52mm (2 1/8") x h104mm (4 1/8")

CUSTOM BRACKETS

Mio can be customised to suit virtually any window.

	Custom Projection Specify the exact projection needed.		Custom Fixing Plate Relevant where space is restricted or weight is a concern.		Uplift Helps negotiate cornice and similar architectural features.		Angled Brackets The solution for tight and awkward locations.
---------------------------------------------------------------------------------------	------------------------------------------------------------------	---------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------	------------------------------------------------------------------------------	---------------------------------------------------------------------------------------	-------------------------------------------------------------------------

LINED RINGS

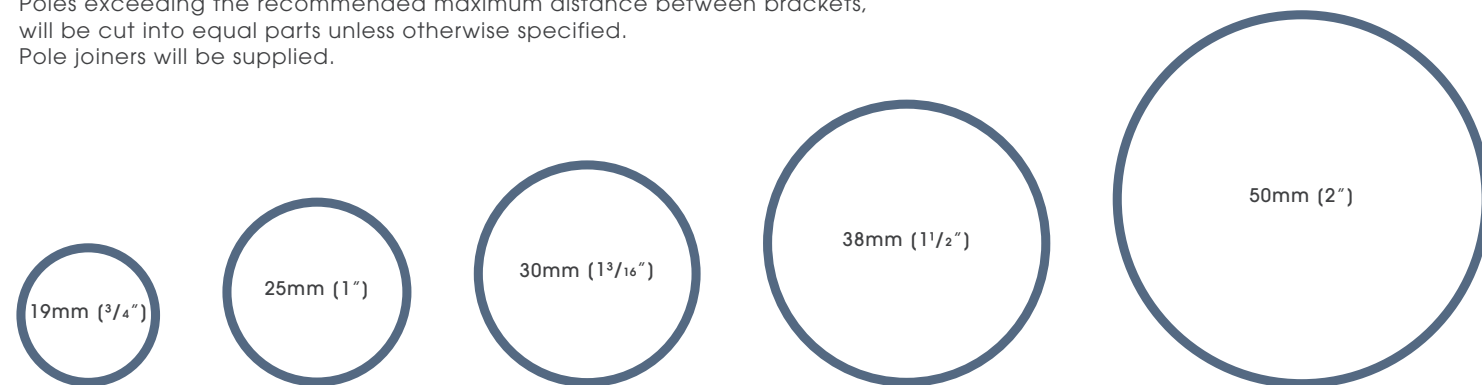
A smart, discreet nylon liner provides for smoother, quieter operation of drapes.

Ring	Passing Ring	Diameter	Ring drop from top of pole to bottom of ringlet
		ø19mm (¾")	44mm (1¾")
		ø25mm (1")	53mm (2⅛")
		ø30mm (1⅜")	53mm (2⅛")
		ø38mm (1½")	66mm (2⅝")
		ø50mm (2")	80mm (3⅛")

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	French Pole bend radius
ø19mm (¾")	1800mm (71")	Light to medium weight, lined & non interlined curtains	R75mm (3")	n/a
ø25mm (1")	2000mm (79")	Medium weight, lined & interlined curtains	R100mm (4")	R75mm (3")
ø30mm (1⅜")	2100mm (83")	Medium weight, lined & interlined curtains	R255mm (10")	n/a
ø38mm (1½")	2200mm (87")	Medium to heavy weight, lined & interlined curtains	R255mm (10")	n/a
ø50mm (2")	2400mm (96")	Heavy weight interlined curtains	R255mm (10")	n/a

© Section lengths over 2.4m (94") will incur a handling charge
For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/

ACCESSORIES

Ombres

Small



Internal projection from wall: 150mm (5⅞")
Fixing plate size: ø19mm (¾")

Large



Internal projection from wall: 150mm (5⅞")
Fixing plate size: ø25mm (1")

Hold back



Internal measurement: 137mm (5⅜")
Fixing plate size: ø44mm (1¾")

Tie Back Hook



Projection: 29mm (1⅛")
Fixing plate size: W25mm (1") x H74mm (2⅝")

Drapery Arm

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



Diameter: ø25mm (1")
Fixing plate size: W34mm (1⅝") x H156mm (6⅞")

Draw Rods®

Fine



Standard



Draw rod length: 1000mm (39⅜")
Custom lengths available to order

© Not recommended for use with passing rings.



ELYSIAN

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

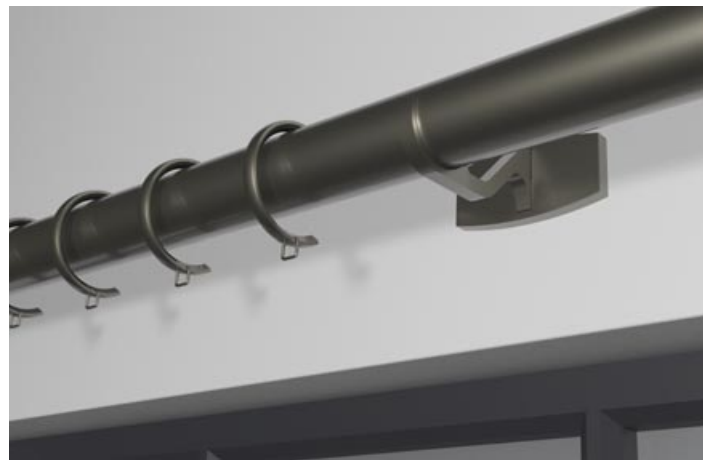
Offered in an inspirational palette of solid and metallic finishes, in three diameters.

Pictured: ø50mm (2") Pole • Templar • Flint - Satin
Interior Design: Wynd Design • Wynyard - UK | @ wynddesign

ELYSIAN

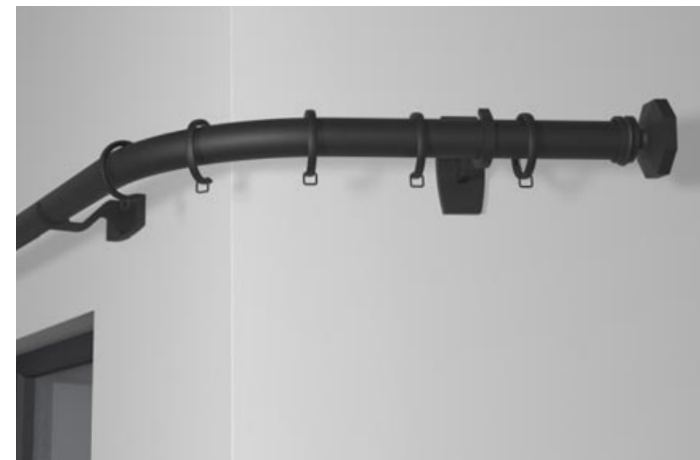
LENGTH

Elysian can be cut to any length.® Passing brackets & rings allow drapes to travel the full system length.



SHAPE

Elysian offers a bespoke bay bending and curving service to fit any bay window.



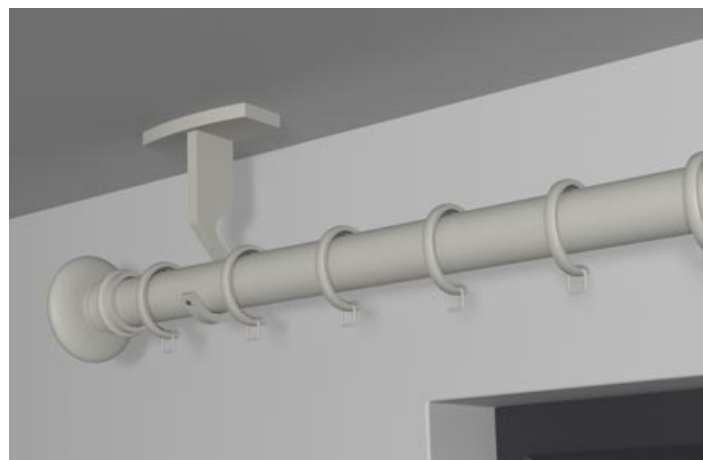
SCALE

Available in three pole diameters
Ø30mm (1 3/16") • 38mm (1 1/2") • 50mm (2")
Each component is carefully designed and scaled to reflect the design intent.



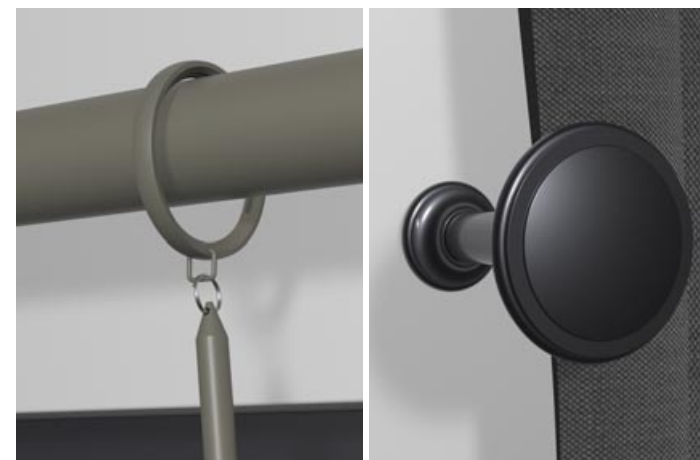
FUNCTION

A range of bracket options have been designed to allow easy installation. All wall & ceiling brackets have a magnetic cover plate to hide screw fixings. Brackets can also be supplied to custom lengths and designs.



DETAIL

Thoughtfully designed accessories improve functionality of the system without compromising the aesthetic.



Pictured left to right:
Ø38mm (1 1/2") Pole • Orbit • Champagne - Satin
Ø30mm (1 3/16") Pole • Aura • Gold - Satin
Ø50mm (2") Pole • Discus • Antique Brass - Satin

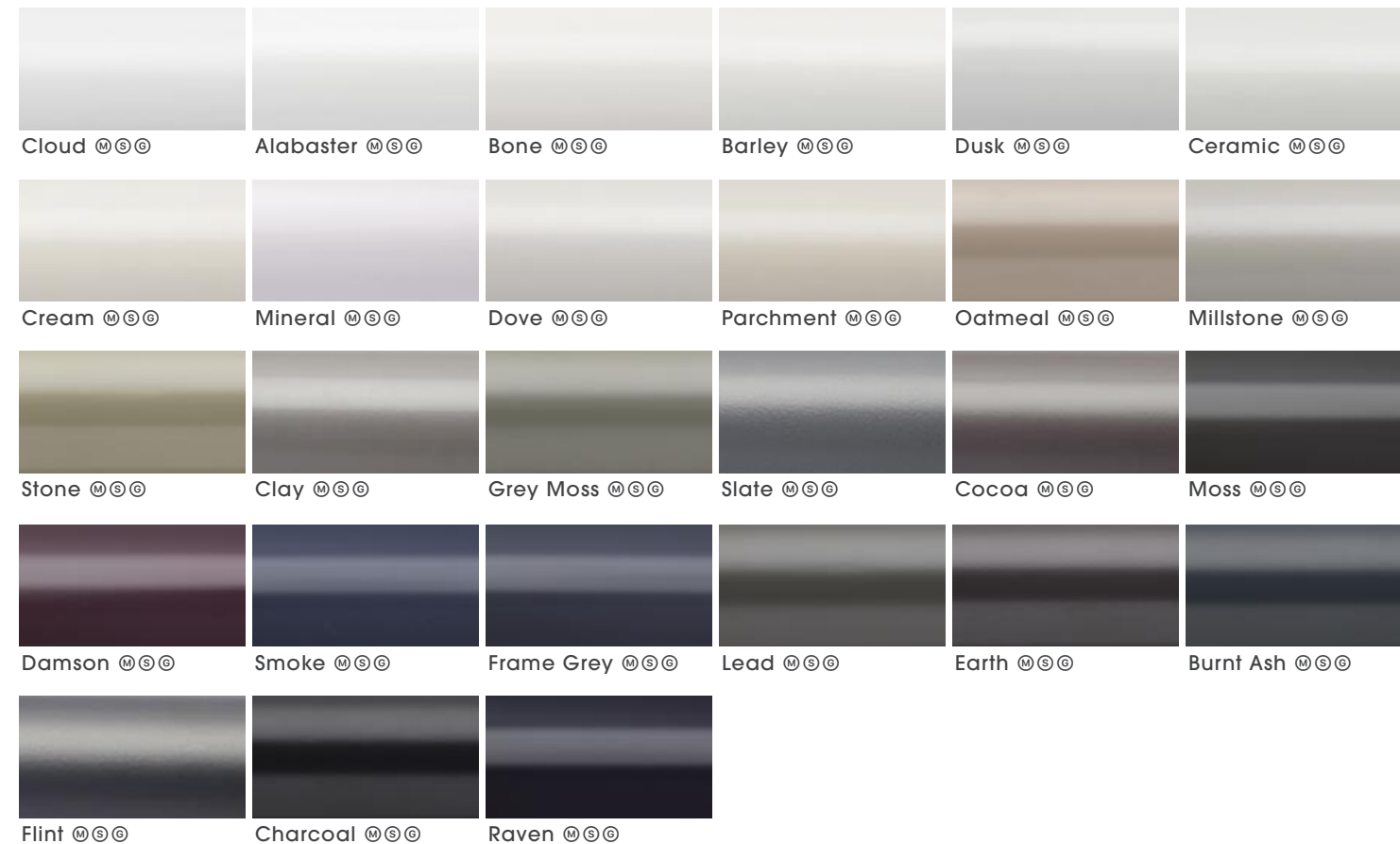
© Supplied in sections - Maximum section per length 4.0m (157")
Section lengths over 2.4m (94") will incur a handling charge

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.

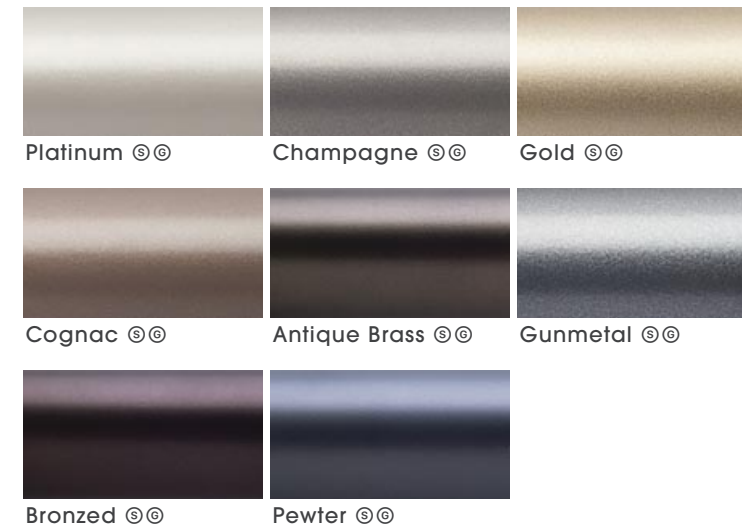
SHADES

A superb selection of opaque colours, all available in a choice of Matte, Satin or Gloss finish.



METALLICS

High metallic fleck coatings with most available in Satin and Gloss sheen levels.



ANODIC METALS

A flat metal colour group, with an anodised style surface texture.



SPECIALIST FINISHES

Specialist techniques are employed to deliver additional finish choices. These more complex finishes are available at a premium cost and with longer lead times.

FLUID METAL™

This innovative process involves applying authentic metal coatings to any substrate.



PLATED

Polished plated finishes provide a traditional sense of luxury.



A finishing charge will apply | Longer lead-times will apply | Fluid Metal finishes are supplied unlacquered and will tarnish over time, a clear lacquer may be applied on request as a custom finish | Fluid Metal finishes are hand produced, finish may vary.

FINIALS

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

Pictured left to right: ø38mm (1½") Pole | Ribbed Globe • Earth - Matte | Crystal Templar • Millstone - Matte
 Globe • Lead - Matte | Squat Globe • Clay - Matte | Templar • Cocoa - Matte | Flute • Flint - Matte
 Halo • Parchement - Matte | Charm • Oatmeal - Matte



Halo

ø30mm (1¾") Inclusive Length 5mm (¼")
 ø38mm (1½") Inclusive Length 2mm (⅛")
 ø50mm (2") Inclusive Length 2mm (⅛")



Aura

ø30mm (1¾") Inclusive Length 5mm (¼")
 ø38mm (1½") Inclusive Length 2mm (⅛")
 ø50mm (2") Inclusive Length 2mm (⅛")



Orbit

ø30mm (1¾") Inclusive Length 36mm (1⅞")
 ø38mm (1½") Inclusive Length 40mm (1⅝")
 ø50mm (2") Inclusive Length 52mm (2⅛")



Squat Globe

ø30mm (1¾") Inclusive Length 53mm (2⅞")
 ø38mm (1½") Inclusive Length 63mm (2½")
 ø50mm (2") Inclusive Length 81mm (3⅜")



Globe

ø30mm (1¾") Inclusive Length 73mm (2⅞")
 ø38mm (1½") Inclusive Length 92mm (3⅝")
 ø50mm (2") Inclusive Length 114mm (4½")



Ribbed Globe

ø30mm (1¾") Inclusive Length 73mm (2⅞")
 ø38mm (1½") Inclusive Length 92mm (3⅝")
 ø50mm (2") Inclusive Length 114mm (4½")



Discus

ø30mm (1¾") Inclusive Length 39mm (1½")
 ø38mm (1½") Inclusive Length 44mm (1¾")
 ø50mm (2") Inclusive Length 58mm (2⅝")



Jewel

ø30mm (1¾") Inclusive Length 37mm (1⅞")
 ø38mm (1½") Inclusive Length 42mm (1⅝")
 ø50mm (2") Inclusive Length 55mm (2⅞")



Flute

ø30mm (1¾") Inclusive Length 73mm (2⅞")
 ø38mm (1½") Inclusive Length 69mm (2⅞")
 ø50mm (2") Inclusive Length 114mm (4½")



Charm

ø30mm (1¾") Inclusive Length 69mm (2⅞")
 ø38mm (1½") Inclusive Length 85mm (3⅜")
 ø50mm (2") Inclusive Length 117mm (4⅝")



Templar

ø30mm (1¾") Inclusive Length 79mm (3⅞")
 ø38mm (1½") Inclusive Length 92mm (3⅝")
 ø50mm (2") Inclusive Length 119mm (4⅞")



Crystal Templar*

ø38mm (1½") Inclusive Length 92mm (3⅝")
 ø50mm (2") Inclusive Length 119mm (4⅞")

* 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

SINGLE BRACKETS

Side	Diameter ø30mm (1 ³ / ₁₆ "") ø38mm (1 ¹ / ₂ "") ø50mm (2")	Projection from wall to pole centre 100mm (4") 100mm (4") 100mm (4")	Fixing plate size w40mm (1 ⁹ / ₁₆ "") x H86mm (3 ³ / ₈ "") w50mm (2") x H105mm (4 ¹ / ₈ "") w50mm (2") x H105mm (4 ¹ / ₈ "")
Mid Passing	Diameter ø30mm (1 ³ / ₁₆ "") ø38mm (1 ¹ / ₂ "") ø50mm (2")	Projection from wall to pole centre 100mm (4") 100mm (4") 100mm (4")	Fixing plate size w86mm (3 ³ / ₈ "") x H40mm (1 ⁹ / ₁₆ "") w105mm (4 ¹ / ₈ "") x H50mm (2") w105mm (4 ¹ / ₈ "") x H50mm (2")
Ceiling Passing	Diameter ø30mm (1 ³ / ₁₆ "") ø38mm (1 ¹ / ₂ "") ø50mm (2")	Drop from ceiling to pole centre 100mm (4") 100mm (4") 100mm (4")	Fixing plate size w86mm (3 ³ / ₈ "") x H40mm (1 ⁹ / ₁₆ "") w105mm (4 ¹ / ₈ "") x H50mm (2") w105mm (4 ¹ / ₈ "") x H50mm (2")

RECESS BRACKETS

Recess with ring stop	Diameter ø30mm (1 ³ / ₁₆ "") ø38mm (1 ¹ / ₂ "") ø50mm (2")	Depth off wall 10mm (3/ ₈ "") 12mm (1/2)"") 15mm (9/ ₁₆ "")	Fixing plate size ø40mm (1 ⁹ / ₁₆ "") ø49mm (1 ¹⁵ / ₁₆ "") ø64mm (2 ¹ / ₂ "")
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ADJUSTABLE BRACKETS

Side	Diameter ø30mm (1 ³ / ₁₆ "") ø38mm (1 ¹ / ₂ "") ø50mm (2")	Projection from wall to pole centre Min.100mm (4") Max.170mm (6 ¹ / ₁₆ "") Min.100mm (4") Max.170mm (6 ¹ / ₁₆ "") Min.100mm (4") Max.170mm (6 ¹ / ₁₆ "")	Fixing plate size w40mm (1 ⁹ / ₁₆ "") x H86mm (3 ³ / ₈ "") w50mm (2") x H105mm (4 ¹ / ₈ "") w50mm (2") x H105mm (4 ¹ / ₈ "")
Mid Passing	Diameter ø30mm (1 ³ / ₁₆ "") ø38mm (1 ¹ / ₂ "") ø50mm (2")	Projection from wall to pole centre Min.100mm (4") Max.170mm (6 ¹ / ₁₆ "") Min.100mm (4") Max.170mm (6 ¹ / ₁₆ "") Min.100mm (4") Max.170mm (6 ¹ / ₁₆ "")	Fixing plate size w86mm (3 ³ / ₈ "") x H40mm (1 ⁹ / ₁₆ "") w105mm (4 ¹ / ₈ "") x H50mm (2") w105mm (4 ¹ / ₈ "") x H50mm (2")

DOUBLE BRACKETS

Side	Diameter Fø38mm (1 ¹ / ₂ "") Bø30mm (1 ³ / ₁₆ "")	Projection from wall to pole centre F200mm (8") B60mm (2 ³ / ₈ "")	Fixing plate size w50mm (2") x H105mm (4 ¹ / ₈ "") w50mm (2") x H105mm (4 ¹ / ₈ "")
Mid Passing	Diameter Fø38mm (1 ¹ / ₂ "") Bø30mm (1 ³ / ₁₆ "")	Projection from wall to pole centre F200mm (8") B60mm (2 ³ / ₈ "")	Mid Fixing plate size Passing Fixing plate size w105mm (4 ¹ / ₈ "") x H50mm (2") w105mm (4 ¹ / ₈ "") x H50mm (2") w105mm (4 ¹ / ₈ "") x H50mm (2") w105mm (4 ¹ / ₈ "") x H50mm (2")
	Diameter Fø50mm (2") Bø30mm (1 ³ / ₁₆ "")	Projection from wall to pole centre F200mm (8") B60mm (2 ³ / ₈ "")	

CUSTOM BRACKETS

Special projection brackets and specialist designs can be produced for awkward or unusual installations.



Custom Projection

Specify the exact projection needed.



Custom Fixing Plate

Relevant where space is restricted or weight is a concern.



Uplift

Helps negotiate cornice and similar architectural features.



Angled Brackets

The solution for tight and awkward locations.

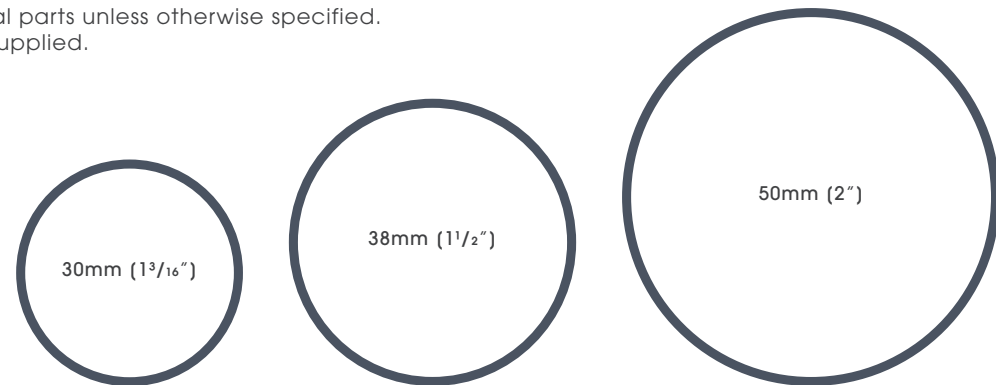
LINED RINGS

Ring	Passing Ring	Diameter	Ring drop from top of pole to bottom of ringlet
		ø30mm (1 ³ / ₁₆ ")	51mm (2")
		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 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	R255mm (10")
ø38mm (1 ¹ / ₂ ")	2200mm (87")	Medium to heavy weight, lined & interlined curtains	R255mm (10")
ø50mm (2")	2400mm (96")	Heavy weight interlined curtains	R255mm (10")

ACCESSORIES

Ombres



Internal projection from wall: 150mm (5⁵/₁₆")
Fixing plate size: ø68mm (2¹/₁₆")

Hold back



Internal measurement: 137mm (5³/₈")
Fixing plate size: ø44mm (1³/₄")

Tie Back Hook



Projection: 29mm (1¹/₈")
Fixing plate size: W25mm (1") x H74mm (2⁵/₁₆")

Draw Rods®

Fine Standard



Draw rod length:
1000mm (39³/₈")
Custom lengths available to order



GLIDE

This exceptional collection is a new touchstone for design in drapery hardware.

Brackets disappear from view.

Ends are fused to the pole, giving a seamless aesthetic.

For the first time, an exact match is possible between pole and glider colour.

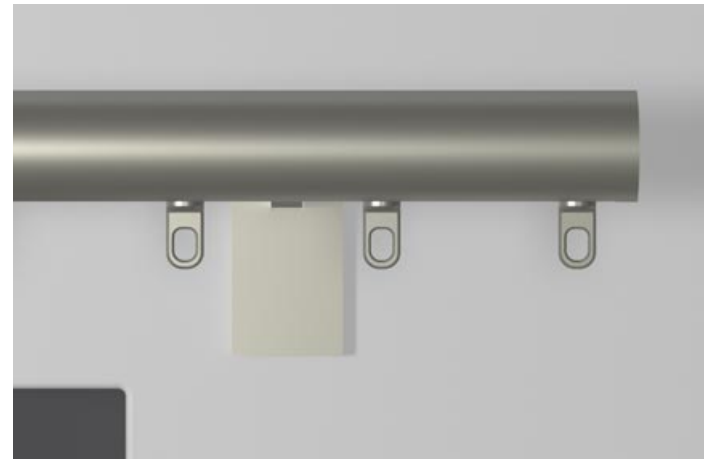
GLIDE | THE NEW STANDARD

Pictured: Round \varnothing 30mm (1 $\frac{3}{16}$ ") Pole · Charcoal - Matte

GLIDE

SEAMLESS

A unique new process fuses pole ends to pole in a truly seamless way.



GLIDING

Gypsum and Anthracite colours offered as standard for gliders, with coated metal gliders available for an exact colour match.



MODERN

Modern sinuous heading styles can be created, using both hook and tape or snap tape components.



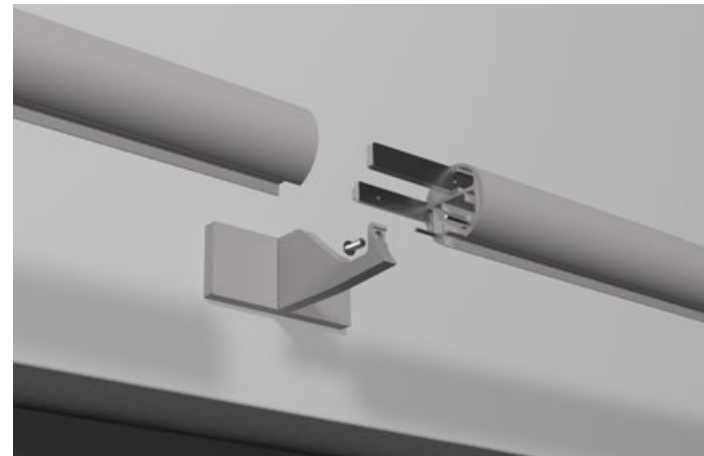
UNOBTRUSIVE

The bracket architecture is shared with Float and Drive, and keeps the front face of the pole clear of visible parts.



PRECISE

A new jointing system ensures perfect alignment between pole sections.



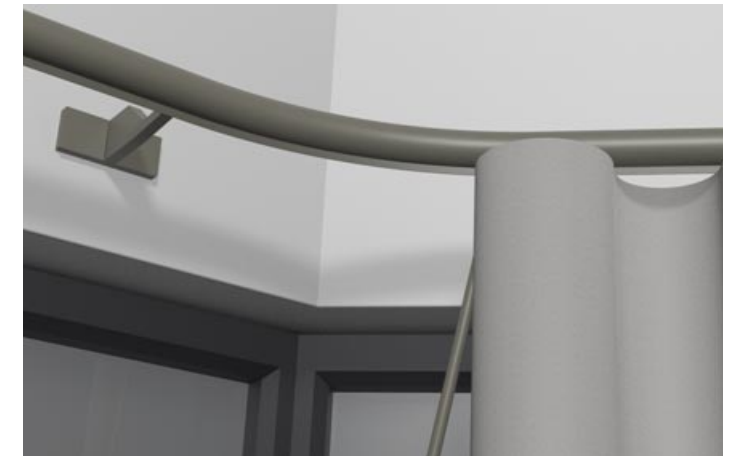
FLUSH

The rear fixing brackets allow true flush ceiling mount for the first time.



BENT TO SHAPE

The pole is designed to be accurately bent and curved to shape.



FINISHES

This newly extended palette of colours and finishes launches alongside Glide, fitting the new collection to the mood of any scheme.

SHADES

A superb selection of opaque colours, all available in a choice of Matte, Satin or Gloss finish.



COAT OPTIONS



METALLICS

High metallic fleck coatings with most available in Satin and Gloss sheen levels.



ANODIC METALS

A flat metal colour group, with an anodised style surface texture.



Pictured left to right:
 ø30mm (1 3/16") Pole | Oblique • Sunrise | Spheric • Glow
 Orbic • Storm | Ellipse • Sunset

GLIDE



Pictured:
 ø30mm (1 3/16") Pole • Seamless • Metal Coat Gliders • Antique Brass - Satin

FINIALS

The fused ends of Glide embody the seamless design language of the collection. Glide is presented with a Seamless end cap as standard, giving the ultimate in clean minimalism.

The fused ends also allow understated geometric finial forms to be added for a hint of decorative detail.



Seamless® Supplied as standard

ø30mm (1 3/16") Inclusive Length 5mm (3/16")
 ø38mm (1 1/2") Inclusive Length 5mm (3/16")



Orbic

ø30mm (1 3/16") Inclusive Length 13mm (1/2")
 ø38mm (1 1/2") Inclusive Length 15mm (9/16")



Orbic Grand

ø30mm (1 3/16") Inclusive Length 13mm (1/2")
 ø38mm (1 1/2") Inclusive Length 15mm (9/16")



Drum

ø30mm (1 3/16") Inclusive Length 21mm (13/16")
 ø38mm (1 1/2") Inclusive Length 23mm (7/8")



Tulip

ø30mm (1 3/16") Inclusive Length 35mm (1 3/8")
 ø38mm (1 1/2") Inclusive Length 43mm (1 11/16")



Oblique

ø30mm (1 3/16") Inclusive Length 21mm (13/16")
 ø38mm (1 1/2") Inclusive Length 23mm (7/8")



Planar

ø30mm (1 3/16") Inclusive Length 25mm (1")
 ø38mm (1 1/2") Inclusive Length 29mm (1 1/8")



Ellipse

ø30mm (1 3/16") Inclusive Length 29mm (1 1/8")
 ø38mm (1 1/2") Inclusive Length 33mm (1 5/16")






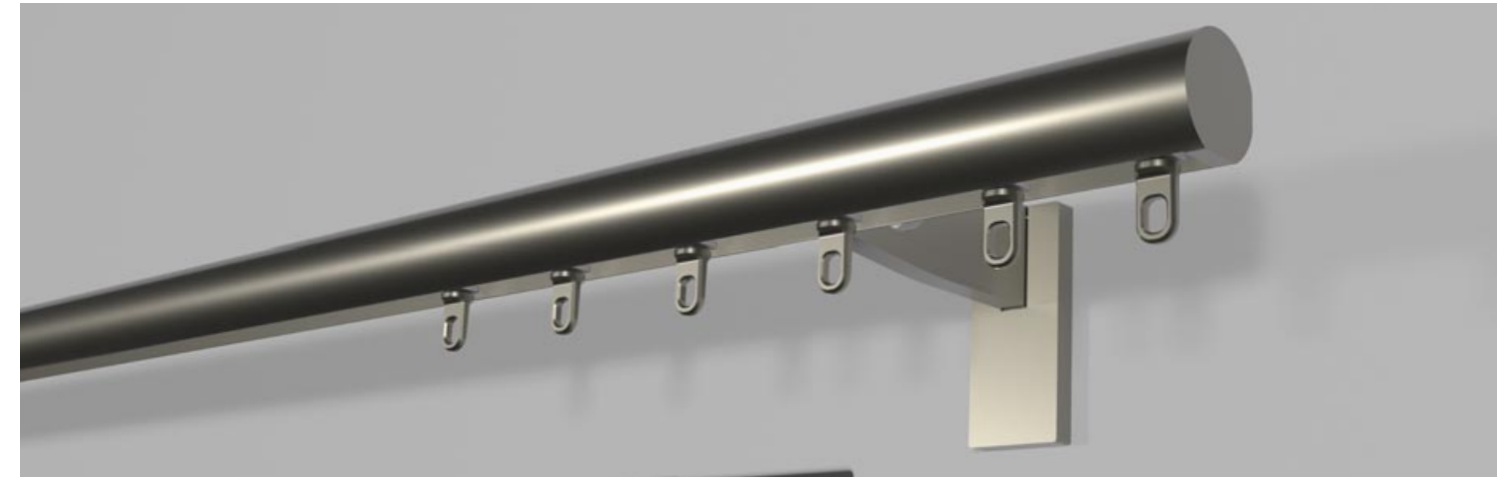
Spheric

ø30mm (1 3/16") Inclusive Length 53mm (2 1/16")
 ø38mm (1 1/2") Inclusive Length 65mm (2 5/16")




© Please note that if this option is selected finials cannot be added at a later date.
 For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/

SINGLE BRACKETS

Side 	Diameter ø30mm (1 3/16") ø38mm (1 1/2")	Projection from wall to pole centre 60mm (2 3/8"), 100mm (4") 100mm (4")	Fixing plate size w30mm (1 3/16") x H70mm (2 3/4") w38mm (1 1/2") x H89mm (3 1/2")
Mid 	Diameter ø30mm (1 3/16") ø38mm (1 1/2")	Projection from wall to pole centre 60mm (2 3/8"), 100mm (4") 100mm (4")	Fixing plate size w70mm (2 3/4") x H30mm (1 3/16") w89mm (3 1/2") x H38mm (1 1/2")
Ceiling 	Diameter ø30mm (1 3/16") ø38mm (1 1/2")	Drop from ceiling to top of pole 1mm (1/16") 1mm (1/16")	Fixing plate size w70mm (2 3/4") x H30mm (1 3/16") w70mm (2 3/4") x H30mm (1 3/16")



DOUBLE BRACKETS

Side 	Diameter Fø30mm (1 3/16") Bø30mm (1 3/16") Fø38mm (1 1/2") Bø30mm (1 3/16") Fø38mm (1 1/2") Bø38mm (1 1/2")	Projection from wall to pole centre F160mm (6 5/16") B60mm (2 3/8") F160mm (6 5/16") B60mm (2 3/8") F160mm (6 5/16") B60mm (2 3/8")	Fixing plate size w57mm (2 1/4") x H114mm (4 1/2") w57mm (2 1/4") x H114mm (4 1/2") w57mm (2 1/4") x H114mm (4 1/2")
Mid 	Diameter Fø30mm (1 3/16") Bø30mm (1 3/16") Fø38mm (1 1/2") Bø30mm (1 3/16") Fø38mm (1 1/2") Bø38mm (1 1/2")	Projection from wall to pole centre F160mm (6 5/16") B60mm (2 3/8") F160mm (6 5/16") B60mm (2 3/8") F200mm (8") B100mm (4")	Fixing plate size w114mm (4 1/2") x H57mm (2 1/4") w114mm (4 1/2") x H57mm (2 1/4") w114mm (4 1/2") x H57mm (2 1/4")
Flush Partition 	Diameter Fø30mm (1 3/16") Bø30mm (1 3/16") Fø38mm (1 1/2") Bø38mm (1 1/2")	Drop from ceiling to top of pole 1mm (1/16") 1mm (1/16")	Fixing plate size w89mm (3 1/2") x H38mm (1 1/2") w89mm (3 1/2") x H38mm (1 1/2")

RECESS BRACKETS

Recess with hook stop 	Diameter ø30mm (1 3/16") ø38mm (1 1/2")	Depth off wall 10mm (3/8") 10mm (3/8")	Fixing plate size ø38mm (1 1/2") ø48mm (1 7/16")
---------------------------------------------------------------------------------------------------------------------	------------------------------------------------------	-----------------------------------------------------	---------------------------------------------------------------

CUSTOM BRACKETS

A bespoke design service is offered to ensure solutions in even the most challenging installations.



Custom Projection
Specify the exact projection needed.



Custom Fixing Plate
Relevant where space is restricted or weight is a concern.



Uplift
Helps negotiate cornice and similar architectural features.










Ceiling Brackets
Specify exact projection required from ceiling.



Angled Brackets
The solution for tight and awkward locations.

GLIDING OPTIONS

<p>Glider</p>  <p>Drop from bottom of track: 15mm (5/8")</p> <p>Colour Options: Gypsum • Anthracite</p>	<p>Metalcoat Glider®</p>  <p>Drop from bottom of track: 15mm (5/8")</p> <p>Colour Options: System Colour © • Brushed Nickel</p>	<p>Roller</p>  <p>Drop from bottom of track: 15mm (5/8")</p> <p>Colour Options: White • Black</p>	
<p>Sine Glider</p>  <p>Drop from bottom of track: 15mm (5/8")</p> <p>Sine Pitch: 80mm (3 1/8")</p> <p>Colour Options: Gypsum • Anthracite</p>	<p>Metalcoat Sine Glider®</p>  <p>Drop from bottom of track: 15mm (5/8")</p> <p>Sine Pitch: 80mm (3 1/8")</p> <p>Colour Options: System Colour © • Brushed Nickel</p>	<p>Ripple Roller</p>  <p>Drop from bottom of track: 15mm (5/8")</p> <p>Ripple Pitch: 80mm (3 1/8")</p> <p>Colour Options: White • Black</p>	<p>Ripplefold Roller</p>  <p>Drop from bottom of track: 15mm (5/8")</p> <p>Ripplefold® Fullness: 80% • 100% • 120%</p> <p>Colour Options: White</p>

© Metalcoat Gliders, supplied in satin finish on Matte & Gloss finished systems

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 4.0m (157"). ©

Poles exceeding the maximum length will be cut into equal parts unless otherwise specified. A pole joiner will be supplied.



<p>Size</p> <p>ø30mm (1 3/16")</p> <p>ø38mm (1 1/2")</p>	<p>Maximum distance between brackets</p> <p>1000mm (39")</p> <p>1000mm (39")</p>	<p>Minimum bend radius</p> <p>R300mm (12")</p> <p>R400mm (16")</p>
-----------------------------------------------------------------	-----------------------------------------------------------------------------------------	---------------------------------------------------------------------------

© Supplied in sections - Section lengths over 3.0m (118") will incur a handling charge
For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/

Draw Rods Seamless



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



Picture:
ø30mm (1 3/16") Pole • Seamless Finials • Antique Brass - Satin
Design inspired by: Rogue Designs www.rogue-designs.co.uk
Photo styling inspired by: Lucy Walters Photography



FLOAT

A contemporary re-imagining of the traditional pole and ring, with perfected functionality and a modern style.

This collection features rings which float and move easily and uniformly, brackets which disappear from view and fused ends to offer a completely seamless aesthetic.

FLOAT | THE NEW STANDARD

Pictured: \varnothing 38mm (1½") Pole • Drum | \varnothing 30mm (1¾") Pole • Seamless Antique Brass - Satin

FLOAT

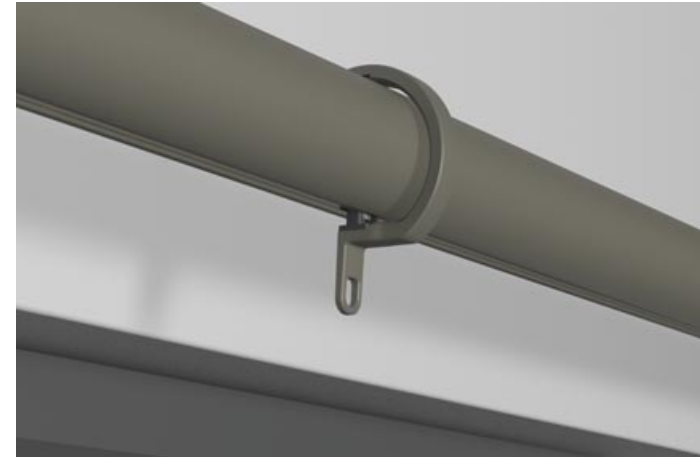
SEAMLESS

A unique new process fuses pole ends to pole in a truly seamless way.



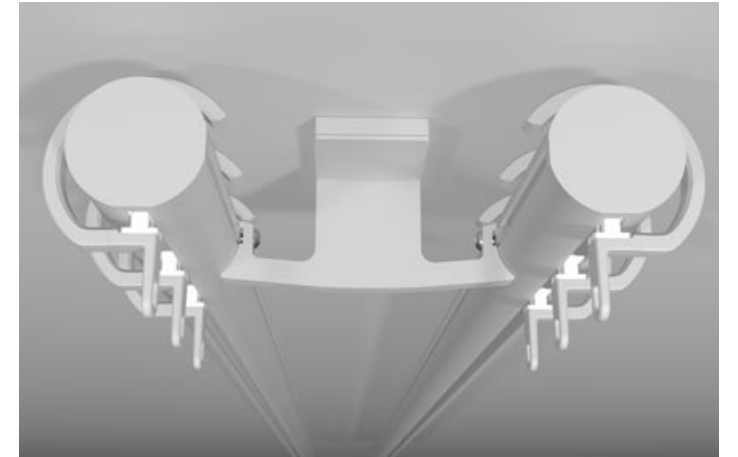
FLOATING

Unique, smart design provides a beautiful, coated metal ring but with slick gliding functionality and a structured and uniform appearance.



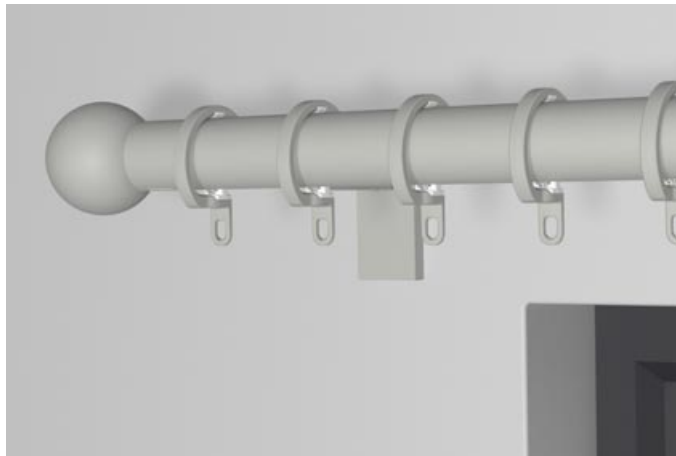
CEILING SKIMMING

Cleverly designed ceiling brackets mean rings move virtually flush to the ceiling. A new partition bracket also adds to the versatility of the collection.



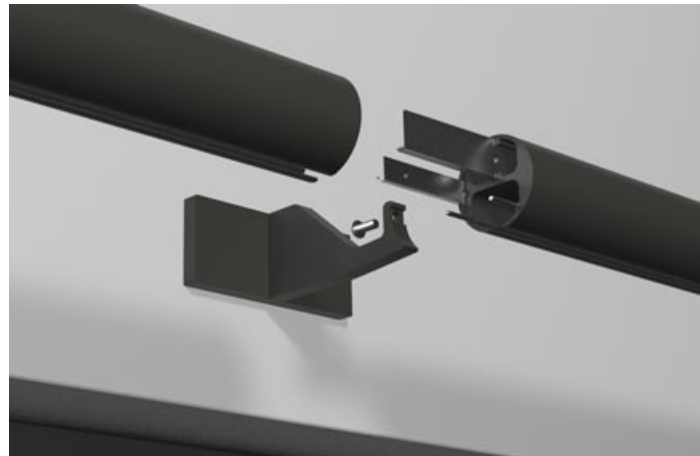
UNOBTRUSIVE

The bracket architecture is shared with Glide and Drive and keeps the front face of the pole clear of visible parts.



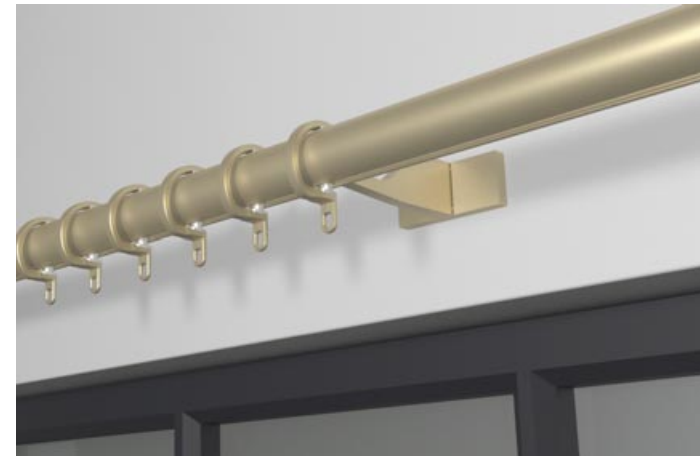
PRECISE

A new jointing system ensures perfect alignment between pole sections.



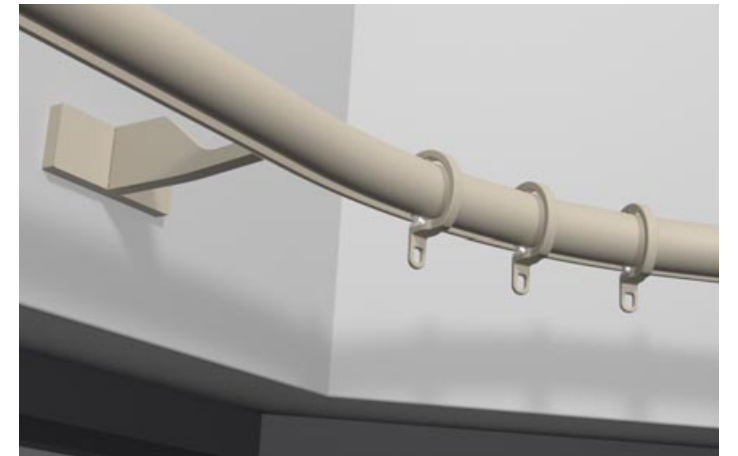
PERFECTED

Rings now pass brackets cleanly and easily even on the longest spans or through the most challenging bends.



BENT TO SHAPE

The pole is designed to be accurately bent and curved to shape.



FINISHES

This newly extended palette of colours and finishes launches alongside Float, fitting the new collection to the mood of any scheme.

SHADES

A superb selection of opaque colours, all available in a choice of Matte, Satin or Gloss finish.



COAT OPTIONS



METALLICS

High metallic fleck coatings with most available in Satin and Gloss sheen levels.



ANODIC METALS

A flat metal colour group, with an anodised style surface texture.



Pictured left to right:
 ø30mm (1 3/16") Pole • Tulip • Champagne - Satin
 ø30mm (1 3/16") Pole • Orbic Grand • Platinum - Satin
 ø30mm (1 3/16") Pole • Ellipse • Antique Brass - Satin
 ø38mm (1 1/2") Pole • Oblique • Gold - Satin
 ø38mm (1 1/2") Pole • Drum • Bronze - Satin

FLOAT



Pictured top to bottom:
 ø30mm (1 3/16") Pole | Orbic • Bone - Matte | Seamless • Parchment - Matte
 Oblique • Oatmeal - Matte | Planar • Flint - Matte | Spheric • Raven - Matte

FINIALS

The fused ends of Float reflect the modern minimalism of the collection. As standard Float is presented with a Seamless end cap, with geometric finial forms added for a more decorative aesthetic.



Seamless® Supplied as standard

ø30mm (1 3/16") Inclusive Length 5mm (3/16")
 ø38mm (1 1/2") Inclusive Length 5mm (3/16")



Orbic

ø30mm (1 3/16") Inclusive Length 13mm (1/2")
 ø38mm (1 1/2") Inclusive Length 15mm (9/16")



Orbic Grand

ø30mm (1 3/16") Inclusive Length 13mm (1/2")
 ø38mm (1 1/2") Inclusive Length 15mm (9/16")



Drum

ø30mm (1 3/16") Inclusive Length 21mm (13/16")
 ø38mm (1 1/2") Inclusive Length 23mm (7/8")



Tulip

ø30mm (1 3/16") Inclusive Length 35mm (1 3/8")
 ø38mm (1 1/2") Inclusive Length 43mm (1 11/16")



Oblique

ø30mm (1 3/16") Inclusive Length 21mm (13/16")
 ø38mm (1 1/2") Inclusive Length 23mm (7/8")



Planar

ø30mm (1 3/16") Inclusive Length 25mm (1")
 ø38mm (1 1/2") Inclusive Length 29mm (1 1/8")



Ellipse

ø30mm (1 3/16") Inclusive Length 29mm (1 1/8")
 ø38mm (1 1/2") Inclusive Length 33mm (1 5/16")






Spheric

ø30mm (1 3/16") Inclusive Length 53mm (2 1/16")
 ø38mm (1 1/2") Inclusive Length 65mm (2 9/16")




© Please note that if this option is selected finials cannot be added at a later date.
 For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/

SINGLE BRACKETS


Side 	Diameter ø30mm (1 3/16") ø38mm (1 1/2")	Projection from wall to pole centre 60mm (2 3/8"), 100mm (4") 100mm (4")	Fixing plate size w30mm (1 3/16") x H70mm (2 3/4") w38mm (1 1/2") x H89mm (3 1/2")
Mid 	Diameter ø30mm (1 3/16") ø38mm (1 1/2")	Projection from wall to pole centre 60mm (2 3/8"), 100mm (4") 100mm (4")	Fixing plate size w70mm (2 3/4") x H30mm (1 3/16") w89mm (3 1/2") x H38mm (1 1/2")
Ceiling 	Diameter ø30mm (1 3/16") ø38mm (1 1/2")	Drop from ceiling to top of pole 7mm (1/4") 7mm (1/4")	Fixing plate size w70mm (2 3/4") x H30mm (1 3/16") w70mm (2 3/4") x H30mm (1 3/16")



DOUBLE BRACKETS

Side 	Diameter Fø30mm (1 3/16") Bø30mm (1 3/16") Fø38mm (1 1/2") Bø30mm (1 3/16") Fø38mm (1 1/2") Bø38mm (1 1/2")	Projection from wall to pole centre F160mm (6 5/16") B60mm (2 3/8") F160mm (6 5/16") B60mm (2 3/8") F160mm (6 5/16") B60mm (2 3/8")	Fixing plate size w57mm (2 1/4") x H114mm (4 1/2") w57mm (2 1/4") x H114mm (4 1/2") w57mm (2 1/4") x H114mm (4 1/2")
Mid 	Diameter Fø30mm (1 3/16") Bø30mm (1 3/16") Fø38mm (1 1/2") Bø30mm (1 3/16") Fø38mm (1 1/2") Bø38mm (1 1/2")	Projection from wall to pole centre F160mm (6 5/16") B60mm (2 3/8") F160mm (6 5/16") B60mm (2 3/8") F200mm (8") B100mm (4")	Fixing plate size w114mm (4 1/2") x H57mm (2 1/4") w114mm (4 1/2") x H57mm (2 1/4") w114mm (4 1/2") x H57mm (2 1/4")
Flush Partition 	Diameter Fø30mm (1 3/16") Bø30mm (1 3/16") Fø38mm (1 1/2") Bø38mm (1 1/2")	Drop from ceiling to top of pole 7mm (1/4") 7mm (1/4")	Fixing plate size w89mm (3 1/2") x H38mm (1 1/2") w89mm (3 1/2") x H38mm (1 1/2")

RECESS BRACKETS

Recess with hook stop 	Diameter ø30mm (1 3/16") ø38mm (1 1/2")	Depth off wall 10mm (3/8") 10mm (3/8")	Fixing plate size ø38mm (1 1/2") ø48mm (1 7/16")
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CUSTOM BRACKETS

A bespoke design service is offered to ensure solutions in even the most challenging installations.



Custom Projection
Specify the exact projection needed.



Custom Fixing Plate
Relevant where space is restricted or weight is a concern.



Uplift
Helps negotiate cornice and similar architectural features.



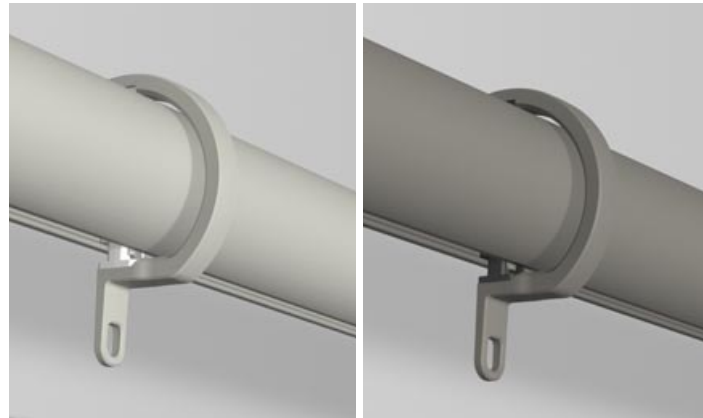
Ceiling Brackets
Specify exact projection required from ceiling.



Angled Brackets
The solution for tight and awkward locations.

RINGS

Float rings are assembled with acetal gliders and liners, which ensure smooth operation and a consistent upright position for the rings. Float rings pass brackets flawlessly, by design.



Gypsum Glider & Liner

Anthracite Glider & Liner



Diameter

ø30mm (1³/₁₆"")
ø38mm (1¹/₂"")

Ring drop from top of pole to bottom of ringlet

49mm (1¹⁵/₁₆"")
62mm (2⁷/₁₆"")

For finish colour coordination see the specification guide
www.bradleycollection.com/specification-guides/

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 4.0m (157").[Ⓜ]

Poles exceeding the maximum length will be cut into equal parts unless otherwise specified. A pole joiner will be supplied.



Size ø30mm (1 ³ / ₁₆ "") ø38mm (1 ¹ / ₂ "")	Maximum distance between brackets 1000mm (39") 1000mm (39")	Minimum bend radius R300mm (12") R400mm (16")
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For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/

ACCESSORIES

Ombres

Small

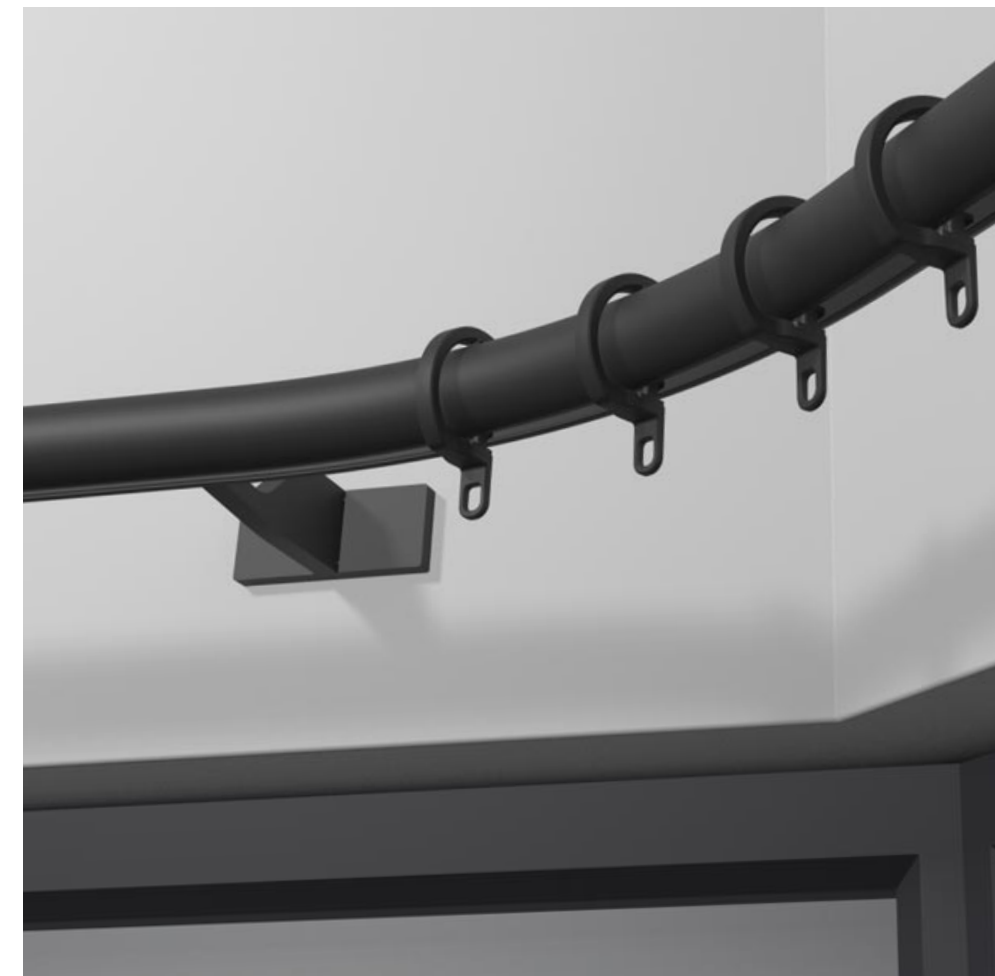


Internal projection from wall: 150mm (5⁷/₈"")
Fixing plate size: ø19mm (3³/₄"")

Grand



Internal projection from wall: 150mm (5⁷/₈"")
Fixing plate size: ø25mm (1")



Draw Rod Seamless



Draw rod length:
1000mm (39³/₈"")
Custom lengths available to order



⚡ | DRIVE

Innovative and exciting, Drive brings curtain poles firmly into the modern era. A full round pole style, a seamless look and a solution for any shape of window; all driven by your choice of drive and control.

DRIVE | THE NEW STANDARD

Pictured: Round \varnothing 38mm (1½") ⚡Pole • Ellipse • Glimmer

LEADING MOTOR OPTIONS

Drive may be specified with your choice of motors from the leading brands. This provides power and control options ranging from standalone battery powered systems to fully integrated home automation solutions.



SEAMLESS INNOVATION

The motor is turned through 90 degrees and rear-mounted via an embedded motor housing, finished in a complementary colour. The motor sits neatly and discreetly behind the drapes.



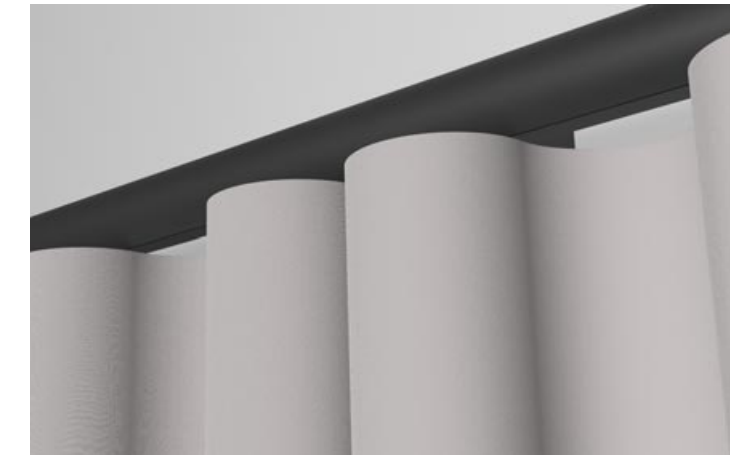
GLIDING

Gypsum & Anthracite material now offered as standard for gliders, with coated metal gliders available for an exact colour match.



MODERN

Modern sinuous heading styles can be created, using both hook and tape or snap tape components.



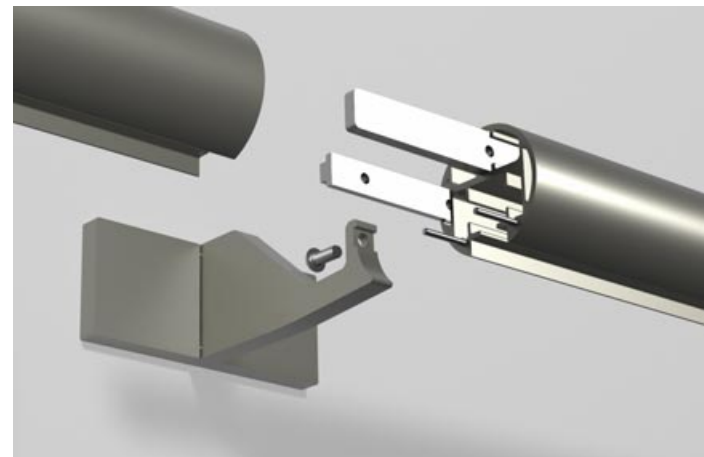
UNOBTRUSIVE

The bracket architecture is shared with Glide and Float and keeps the front face of the pole clear of visible parts.



PRECISE

A new jointing system ensures perfect alignment between pole sections.



FLUSH

The rear fixing brackets allow true flush ceiling mount for the first time.



BENT TO SHAPE

The pole is designed to be accurately bent and curved to shape.



FINISHES

This stunning palette of colours and finishes is available on all Gliderpoles and components, with a choice of coat options throughout.

SHADES

A superb selection of opaque colours, all available in a choice of Matte, Satin or Gloss finish.



COAT OPTIONS



METALLICS

High metallic fleck coatings with most available in Satin and Gloss sheen levels.



ANODIC METALS

A flat metal colour group, with an anodised style surface texture.



Pictured left to right:
 ø38mm (1½") Pole | Spheric • Charcoal - Matte | Orbic
 Grand • Stone - Matte | Seamless • Lead - Matte
 Tulip • Moss - Matte | Planar • Earth - Matte

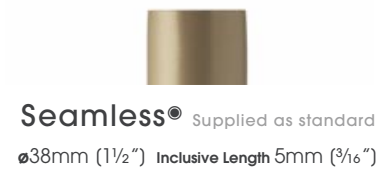


Pictured:
 ø38mm (1½") ↗ Pole • Seamless • Charcoal - Satin

FINIALS




The fused ends of Drive embody the seamless design language of the collection. Drive is presented with a Seamless end cap as standard, giving the ultimate in clean minimalism.

The fused ends also allow understated geometric finial forms to be added for a hint of decorative detail.






© Please note that if this option is selected finials cannot be added at a later date.
 For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/


SINGLE BRACKETS

Side 	Diameter ø38mm (1½")	Projection from wall to pole centre 100mm (4")	Fixing plate size w38mm (1½") x h89mm (3½")
Mid 	Diameter ø38mm (1½")	Projection from wall to pole centre 100mm (4")	Fixing plate size w89mm (3½") x h38mm (1½")
Flush 	Diameter ø38mm (1½")	Drop from ceiling to top of pole 1mm (1/16")	Fixing plate size w70mm (2¾") x h30mm (1¾")

DOUBLE BRACKETS






Side 	Diameter Fø38mm (1½") Bø38mm (1½")	Projection from wall to pole centre F200mm (8") B100mm (4")	Fixing plate size w57mm (2¼") x h114mm (4½")
Mid 	Diameter Fø38mm (1½") Bø38mm (1½")	Projection from wall to pole centre F200mm (8") B100mm (4")	Fixing plate size w114mm (4½") x h57mm (2¼")
Flush Partition 	Diameter Fø38mm (1½") Bø38mm (1½")	Drop from ceiling to top of pole 1mm (1/16")	Fixing plate size w89mm (3½") x h38mm (1½")

RECESS BRACKETS

Recess with hook stop 	Diameter ø38mm (1½")	Depth off wall 10mm (3/8")	Fixing plate size ø48mm (17/16")
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CUSTOM BRACKETS

A bespoke design service is offered to ensure solutions in even the most challenging installations.

				
Custom Projection Specify the exact projection needed.	Custom Fixing Plate Relevant where space is restricted or weight is a concern.	Uplift Helps negotiate cornice and similar architectural features.	Ceiling Brackets Specify exact projection required from ceiling.	Angled Brackets The solution for tight and awkward locations.

SYSTEMS

Electric double pole systems may be specified with a **DRIVE** pole to front and rear.

It is also possible to specify a motor to the main curtain and a manual pole to the rear. Simply select **DRIVE** for the front pole and either **GLIDE** Ø30mm (1¾") or 38mm (1½") for the rear.



LUTRON® SIVOIA

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
 Wireless remote control, app control or home automation integration

MOTOR OPTIONS

⚡ Motor



D105 • D145 • D175
 Mains powered motor options.
 Requires professional installation.
 Suitable for systems up to 15M (49ft).

⚡ Motor with radio dongle



D105 • D145 • D175
 Mains powered motor options, with radio dongle for use with remote control options.
 Requires professional installation.
 Suitable for systems up to 15M (49ft).

CONTROL OPTIONS

Remote Control



Single hand held remote control option available.

App Control RA2 Select Hub



The system can be controlled with the Lutron app or through smart devices & Amazon Alexa.

Automation systems



The system can also be intergrated with all major home control systems.Ⓐ

⚡ Mains Power | Ⓐ Specialist support & additional components required
 Weight restrictions apply. For full technical information please refer to the specification guide. www.bradleycollection.com/specification-guides/

SOMFY® GLYDEA, IRISMO & MOVELITE

Mains & Battery powered motor options
 Touch and go manual operation
 System allows manual operation during power failure
 Quiet motors, noise level at 1000mm (3') <44dBA
 Fully compatible with Somfy RTS
 Wireless remote control, app control or home automation integration

MOTOR OPTIONS

⚡ Glydea Ultra 60e



WT • RTS
 Mains powered motor.
 RTS includes integrated radio receiver for use with remote control options.
 Requires professional installation.
 Suitable for systems up to 12M (39ft).

🔋 Irismo 45 WF



RTS
 Battery powered motor, with integrated radio receiver for use with remote control options.
 Single charge lasts up to six months.
 Requires no pre-wiring.
 Suitable for systems up to 10M (33ft).

⚡ Movelite 35



WT • RTS
 Mains powered motor.
 RTS includes integrated radio receiver for use with remote control options.
 Requires professional installation.
 Suitable for systems up to 10M (33ft).

🔋 Movelite 35 WFⒸ



RTS
 Battery powered motor, with integrated radio receiver for use with remote control options.
 Single charge lasts up to four months.
 Requires no pre-wiring.
 Suitable for systems up to 6M (19ft)Ⓒ.

CONTROL OPTIONS

Remote Control



Single channel & Multi-channel hand held remote control options available.

App Control Tahoma



The system can be controlled with the Somfy Tahoma app or through smart devices & Amazon Alexa.

Automation systems



The system can also be intergrated with all major home control systems.Ⓐ

⚡ Mains Power | 🔋 Battery Power | Ⓒ Movelite35 WF is not suitable for bay bends | Ⓐ Specialist support & additional components required
 Weight restrictions apply. For full technical information please refer to the specification guide. www.bradleycollection.com/specification-guides/

SILENT GLISS® 5600

Smooth, silent and powerful motors
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 remote control, app control or home automation integration

MOTOR OPTIONS

⚡ 9060 Motor



Mains & low voltage powered motor option.
Requires professional installation.
Suitable for systems up to 15M (49ft).
Three colour options: White • Silver • Black

⚡ 9060 Motor with radio module



Mains powered motor, with radio module for use with remote control options.
Requires professional installation.
Suitable for systems up to 15M (49ft).
Three colour options: White • Silver • Black
Smart Expansion Module[Ⓞ] also available.

CONTROL OPTIONS

Remote Control



Single & Multi-channel hand held remote control options available.

App Control Move



The system can be controlled with the Silent Gliss Move[Ⓞ] app to allow control on smart devices.

Automation systems



The system can also be integrated with all major home control systems, and via Silent Gliss Smart[Ⓞ] system allowing two way integration with all major home control systems[Ⓞ]

Control[Ⓞ]

KNX

LUTRON

CRESTRON

GLIDING OPTIONS



Glider
Drop from bottom of track:
15mm (5/8")

Colour Options:
Gypsum • Anthracite



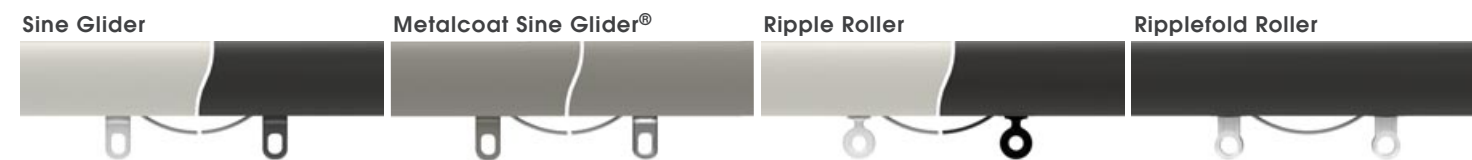
Metalcoat Glider[Ⓞ]
Drop from bottom of track:
15mm (5/8")

Colour Options:
System Colour[Ⓞ] • Brushed Nickel



Roller
Drop from bottom of track:
15mm (5/8")

Colour Options:
White • Black



Sine Glider
Drop from bottom of track:
15mm (5/8")

Sine Pitch:
80mm (3 1/8")

Colour Options:
Gypsum • Anthracite

Metalcoat Sine Glider[Ⓞ]
Drop from bottom of track:
15mm (5/8")

Sine Pitch:
80mm (3 1/8")

Colour Options:
System Colour[Ⓞ] • Brushed Nickel

Ripple Roller
Drop from bottom of track:
15mm (5/8")

Ripple Pitch:
80mm (3 1/8")

Colour Options:
White • Black

Ripplefold Roller
Drop from bottom of track:
15mm (5/8")

Ripplefold[Ⓞ] Fullness:
80% • 100% • 120%

Colour Options:
White

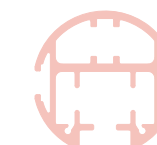
Ⓞ Metalcoat Gliders, supplied in satin finish on Matte & Gloss finished systems

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 4.0m (157").[Ⓞ]

Poles exceeding the maximum length will be cut into equal parts unless otherwise specified. A pole joiner will be supplied.



Diameter
ø38mm (1 1/2")

Maximum distance between brackets
1000mm (39")

Minimum bend radius
r400mm (16")



⚡ | ECLIPSE

Peerless and opulent, this collection truly has no rival.

A rare, luxurious aesthetic and freedom of expression in design are balanced with the final word in functionality and control.

The world's finest.

Pictured: ø38mm (1½") Coverpole - Lutron • Standard Stud • Brass Toned
Project by: Gallagher London • London SW7 - UK

LEADING MOTOR OPTIONS

Eclipse may be specified with your choice from the leading motorised systems. This provides power and control options ranging from standalone battery powered systems to fully integrated home automation solutions.



For Double pole systems, a hand drawn rear pole may be specified if preferred.



LENGTH

Poles can be supplied to any length[Ⓞ], subject to maximum weight loadings of the selected motorised system.



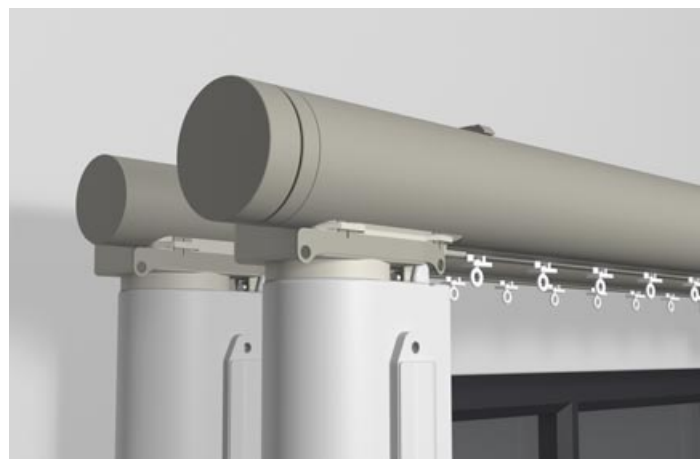
BENT TO SHAPE

A bespoke bay bending service is available on all diameters to allow the perfect shaped pole to fit any bay window.[Ⓞ]



SCALE

Eclipse poles are available in two pole diameters, Ø38mm (1½") • 50mm (2"). Finial designs are carefully scaled to maintain the system aesthetic.



DETAILING

The secret of any design is in the detail. Nylon end housings are finished in a complementary colour, for a harmonious tonal effect.



FUNCTION

A range of bracket options have been designed to ensure simple installation, including flush fit ceiling brackets.



MODERN HEADINGS

The choice of motor systems means that modern headings can be accommodated, with both Wave[®] and Ripplefold[®] styles available.



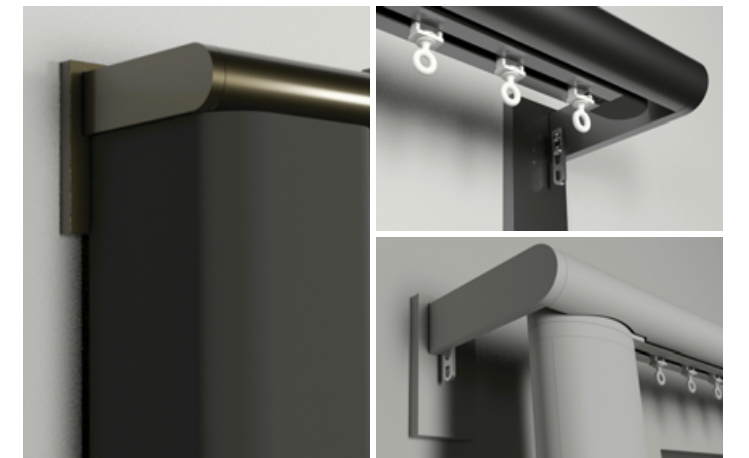
[Ⓞ] Supplied in sections - Maximum section length 2.9m (114") | [Ⓞ] Brushed finishes not available with bends

⚡ | ECLIPSE

EDGE

Edge is the epitome of understatement, being sleek, discreet and integrated. Available in two pole diameters, Ø38mm (1½") • 50mm (2").

The unique Edge bracket design gives a structured return to the wall for drapes and incorporates an adjustable return-to-wall hook eye.



FINISHES

All poles and components may be specified in this stunning palette of colours and finishes, with a choice of coat options throughout.

SHADES

A superb selection of opaque colours, all available in a choice of Matte, Satin or Gloss finish.



METALLICS

High metallic fleck coatings with most available in Satin and Gloss sheen levels.



ANODIC METALS

A flat metal colour group, with an anodised style surface texture.



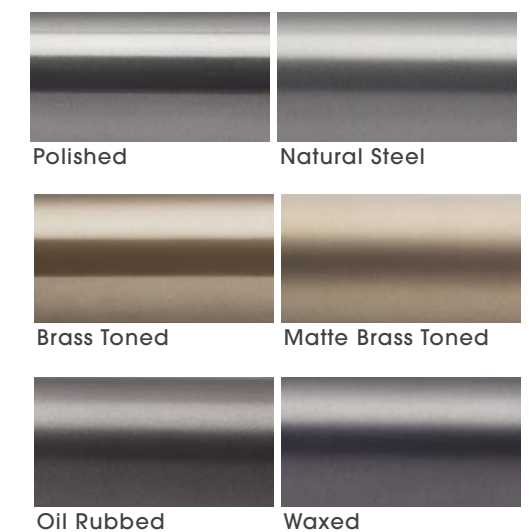
STAINLESS STEEL

A brushed stainless steel base gives an edgy feel.



CLASSICS

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



Ⓢ Brushed finishes not available with bends



Pictured: ø38mm (1 1/2") Coverpole - Somfy • Contrast Stud • Light Bronze

SPECIALIST FINISHES

Specialist techniques are employed to deliver additional finish choices. These more complex finishes are available at a premium cost and with longer lead times.

STAINLESS TINTS

Brushed stainless steel, in subtle tinted hues gives an industrial aesthetic.



Brushed Brass ⊕⊕⊗ Brushed Bronze ⊕⊕⊗ Brushed Carbon ⊕⊕⊗

FLUID METAL™

Leading edge technology allows authentic metal coats to be applied to any substrate, which can then be worked and aged for a truly luxurious result.



Old Brass ⊕⊕⊗✎ Light Bronze ⊕⊕⊗✎ Bronze Art ⊕⊕⊗✎

⊕ A finishing charge will apply | ⊗ Longer lead-times will apply | ✎ Fluid Metal finishes are supplied unlacquered and will tarnish over time, a clear lacquer may be applied on request as a custom finish
✎ Fluid Metal finishes are hand produced, finish may vary | ⊗ Brushed finishes not available with bends

FINIALS

This design edit provides a solution for any project. Sharp, geometric designs give Eclipse a thoroughly modern persona, while rounded design cues offer a more classic feel, albeit still expressed with a more contemporary hand.



Pictured: ø38mm (1½") Coverpole - Silent Gliss • Faceted Disc • Brushed Stainless



Flush End Cap® Supplied as standard

ø38mm (1½") Inclusive Length 6mm (¼")
ø50mm (2") Inclusive Length 6mm (¼")



Contrast Stud

ø38mm (1½") Inclusive Length 20mm (¾")
ø50mm (2") Inclusive Length 23mm (7⁄8")



Standard Stud

ø38mm (1½") Inclusive Length 9mm (¾")
ø50mm (2") Inclusive Length 10mm (¾")



Large Disc

ø38mm (1½") Inclusive Length 7mm (¼")
ø50mm (2") Inclusive Length 8mm (5⁄16")



Button Stud

ø38mm (1½") Inclusive Length 58mm (2⅝")
ø50mm (2") Inclusive Length 69mm (2⅞")



Faceted Disc

ø38mm (1½") Inclusive Length 45mm (1¾")
ø50mm (2") Inclusive Length 59mm (2⅝")



Ball & Collar

ø38mm (1½") Inclusive Length 86mm (3⅜")
ø50mm (2") Inclusive Length 106mm (4⅜")



Ball

ø38mm (1½") Inclusive Length 86mm (3⅜")
ø50mm (2") Inclusive Length 106mm (4⅜")

© Please note that if this option is selected finials cannot be added at a later date.

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

SINGLE BRACKETS

Side	Diameter ø38mm (1½") ø50mm (2")	Projection from wall to track centre 100mm (4") 100mm (4")	Fixing plate size w52mm (2½") x h104mm (4½") w52mm (2½") x h104mm (4½")
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Mid	Mid - Joining	Diameter ø38mm (1½") ø50mm (2")	Projection from wall to track centre 100mm (4") 100mm (4")	Fixing plate size w104mm (4½") x h52mm (2½") w104mm (4½") x h52mm (2½")
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Flush	Flush - Joining	Diameter ø38mm (1½") ø50mm (2")	Drop from ceiling to top of pole 3mm (⅛") 3mm (⅛")	Fixing plate size w70mm (2¾") x h34mm (1⅝") w70mm (2¾") x h34mm (1⅝")
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DOUBLE BRACKETS

Side	Diameter Fø38mm (1½") Bø38mm (1½") Fø38mm (1½") B Uncovered track Fø50mm (2") Bø38mm (1½") Fø50mm (2") Bø50mm (2") Fø50mm (2") B Uncovered track	Projection from wall to track centre F160mm (6⅝") B 60mm (2⅜") F160mm (6⅝") B 60mm (2⅜") F160mm (6⅝") B 60mm (2⅜") F160mm (6⅝") B 60mm (2⅜") F160mm (6⅝") B 60mm (2⅜")	Fixing plate size w52mm (2½") x h104mm (4½") w52mm (2½") x h104mm (4½") w52mm (2½") x h104mm (4½") w52mm (2½") x h104mm (4½") w52mm (2½") x h104mm (4½")
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Mid	Mid - Joining	Diameter Fø38mm (1½") Bø38mm (1½") Fø38mm (1½") B Uncovered track Fø50mm (2") Bø38mm (1½") Fø50mm (2") Bø50mm (2") Fø50mm (2") B Uncovered track	Projection from wall to track centre F160mm (6⅝") B 60mm (2⅜") F160mm (6⅝") B 60mm (2⅜") F160mm (6⅝") B 60mm (2⅜") F160mm (6⅝") B 60mm (2⅜") F160mm (6⅝") B 60mm (2⅜")	Fixing plate size w104mm (4½") x h52mm (2½") w104mm (4½") x h52mm (2½") w104mm (4½") x h52mm (2½") w104mm (4½") x h52mm (2½") w104mm (4½") x h52mm (2½")
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EDGE BRACKETS

Single - End	Diameter ø38mm (1½") ø50mm (2")	Projection from wall to pole centre 100mm (4") 100mm (4")	Fixing plate size w52mm (2½") x h104mm (4½") w52mm (2½") x h104mm (4½")
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Double - End	Diameter Fø38mm (1½") Bø38mm (1½") Fø50mm (2") Bø38mm (1½") Fø50mm (2") Bø50mm (2")	Projection from wall to pole centre F160mm (6⅝") B 60mm (2⅜") F160mm (6⅝") B 60mm (2⅜") F160mm (6⅝") B 60mm (2⅜")	Fixing plate size w52mm (2½") x h104mm (4½") w52mm (2½") x h104mm (4½") w52mm (2½") x h104mm (4½")
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CUSTOM BRACKETS

Eclipse can be customised to suit virtually any window.



Custom Projection

Specify the exact projection needed.



Custom Fixing Plate

Relevant where space is restricted or weight is a concern.



Uplift

Helps negotiate cornice and similar architectural features.



Dropdown Ceiling

Specify exact projection required from ceiling.



Angled Brackets

The solution for tight and awkward locations.

ELECTRIC DRAPERY HARDWARE

For the full range of Electric poles and tracks visit www.bradleycollection.com/electric

Handed Item - Left and Right version available

LUTRON® SIVOIA



Straight poles maximum length 9 Metres (29.5ft)[Ⓞ]
 Bespoke bay service[Ⓞ]
 Standard rollers 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
 Wireless remote control, app control or home automation integration

MOTOR OPTIONS

⚡ Motor



D105 • D145 • D175
 Mains powered motor options.
 Requires professional installation.
 Suitable for systems up to 15M (49ft).

⚡ Motor with radio dongle



D105 • D145 • D175
 Mains powered motor options, with radio
 dongle for use with remote control options.
 Requires professional installation.
 Suitable for systems up to 15M (49ft).

CONTROL OPTIONS

Remote Control



Single hand held remote control
 option available.

App Control RA2 Select Hub



The system can be controlled with the Lutron
 app or through smart devices & Amazon
 Alexa.

Automation systems



The system can also be intergrated with all
 major home control systems.[Ⓞ]

⚡ Mains Power | Ⓞ Specialist support & additional components required
 Weight restrictions apply. For full technical information please refer to the specification guide. www.bradleycollection.com/specification-guides/

GLIDING OPTIONS

Lutron can be supplied with 2 gliding options: Standard Rollers,
 or Ripplefold[®] Rollers to be used with Graber or Kirsch snap header tape.

Rollers



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

Ripplefold[®] Rollers



Drop from bottom of track:
 20mm (13/16")
Ripplefold[®] Fullness:
 80% • 100% • 120%
Colour Options:
 White

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
 ø38mm (1½")
 ø50mm

Maximum distance between brackets
 1500mm (60")
 1500mm (60")

Minimum bend radius
 R275mm (10¾")
 R275mm (10¾")

Ⓞ Supplied in sections - maximum section length 2.9m (9.5ft) | Ⓞ Brushed finishes not available with bends

SOMFY® GLYDEA, IRISMO & MOVELITE



Straight poles maximum length 12 Metres (39ft)Ⓞ
 Bespoke bay serviceⓄⓈ
 Standard rollers, Ripple rollers and Ripplefold® rollers
 Mains & Battery powered motor options
 Touch and go manual operation

System allows manual operation during power failure
 Quiet motors, noise level at 1000mm (3') <44dBA
 Fully compatible with Somfy RTS
 Wireless remote control, app control or home automation integration

MOTOR OPTIONS

⚡ Glydea Ultra 60e



WT • RTS
 Mains powered motor.
 RTS includes integrated radio receiver for use with remote control options.
 Requires professional installation.
 Suitable for systems up to 12M (39ft).

🔋 Irismo 45 WF



RTS
 Battery powered motor, with integrated radio receiver for use with remote control options.
 Single charge lasts up to six months.
 Requires no pre-wiring.
 Suitable for systems up to 10M (33ft).

⚡ Movelite 35



WT • RTS
 Mains powered motor.
 RTS includes integrated radio receiver for use with remote control options.
 Requires professional installation.
 Suitable for systems up to 10M (33ft).

🔋 Movelite 35 WF



RTS
 Battery powered motor, with integrated radio receiver for use with remote control options.
 Single charge lasts up to four months.
 Requires no pre-wiring.
 Suitable for systems up to 6M (19ft)Ⓞ.

CONTROL OPTIONS

Remote Control



Single channel & Multi-channel hand held remote control options available.

App Control Tahoma



The system can be controlled with the Somfy Tahoma app or through smart devices & Amazon Alexa.

Automation systems

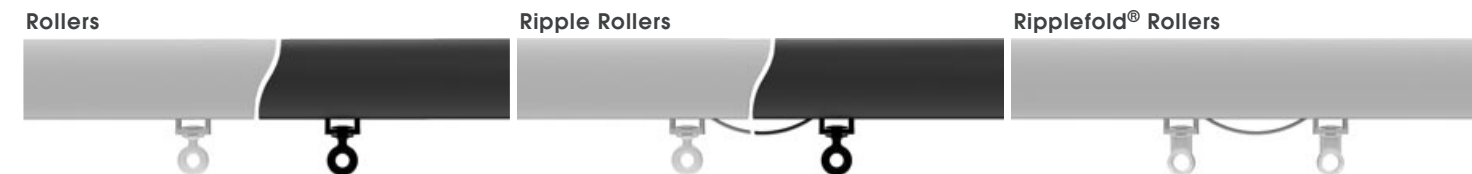


The system can also be intergrated with all major home control systems.Ⓢ

⚡ Mains Power | 🔋 Battery Power | Ⓞ Movelite35 WF is not suitable for bay bends | Ⓢ Specialist support & additional components required
 Weight restrictions apply. For full technical information please refer to the specification guide. www.bradleycollection.com/specification-guides/

GLIDING OPTIONS

Somfy is available in 3 gliding options: Standard Rollers, Ripple Rollers, to be used with wave-style header tape. Or Ripplefold® Rollers to be used with Graber or Kirsch snap header tape.



Drop from bottom of track:
 20mm (13/16")
Colour Options:
 White • Black

Drop from bottom of track:
 20mm (13/16")
Ripple Pitch:
 80mm (31/8")
Colour Options:
 White • Black

Drop from bottom of track:
 20mm (13/16")
Ripplefold® Fullness:
 80% • 100% • 120%
Colour Options:
 White

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
 ø38mm (1½")
 ø50mm

Maximum distance between brackets
 1500mm (60")
 1500mm (60")

Minimum bend radius
 R275mm (10³/₁₆")
 R275mm (10³/₁₆")

Ⓞ Supplied in sections - maximum section length 2.9m (9.5ft) | Ⓢ Brushed finishes not available with bends

SILENT GLISS® 5600



Straight poles maximum length 25 Metres (82ft)Ⓞ
Bespoke bay serviceⓄ
Standard gliders and rollers & Wave® gliders and rollers
Smooth, silent and powerful motors
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 remote control, app control or home automation integration

MOTOR OPTIONS

⚡ 9060 Motor



Mains & low voltage powered motor option.
Requires professional installation.
Suitable for systems up to 15M (49ft).
Three colour options: White • Silver • Black

⚡ 9060 Motor with radio module



Mains powered motor, with radio module for use with remote control options.
Requires professional installation.
Suitable for systems up to 15M (49ft).
Three colour options: White • Silver • Black
Smart Expansion ModuleⓄ also available.

CONTROL OPTIONS

Remote Control



Single & Multi-channel hand held remote control options available.

App Control Move



The system can be controlled with the Silent Gliss MoveⓄ app to allow control on smart devices.

Automation systems

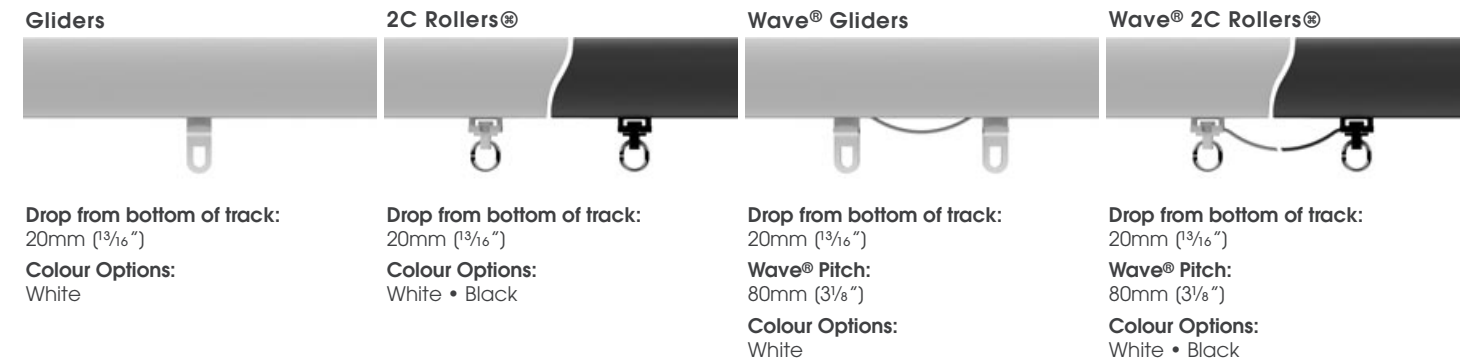


The system can also be integrated with all major home control systems, and via Silent Gliss SmartⓄ system allowing two way integration with all major home control systemsⓄ

⚡ Mains Power | Ⓞ Move server set 9960 is required for use with this app | Ⓞ Smart only available in United Kingdom, requires Smart Expansion Module | Ⓞ Specialist support & additional components required | Weight restrictions apply. For full technical information please refer to the specification guide. www.bradleycollection.com/specification-guides/

GLIDING OPTIONS

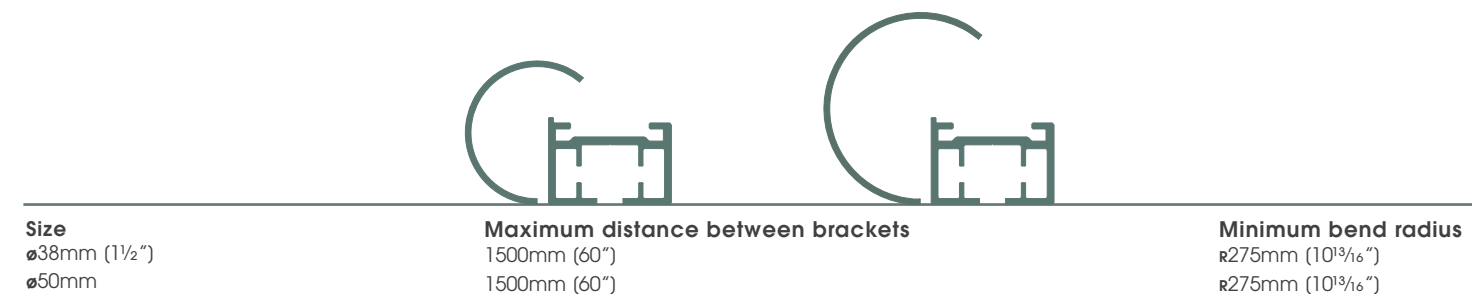
Silent Gliss 5600 is available in 4 gliding options: Standard Gliders & Rollers, or Wave® Gliders & Rollers to be used with Wave® header tape.



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.



Ⓞ Supplied in sections - maximum section length 2.9m (9.5ft) | Ⓞ Brushed finishes not available with bends
Ⓞ Supplied as standard on systems over 2.9m (9.5ft) with single stack curtains