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CEDIA MEMBER

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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 and acrylic poles 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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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 @dlllyorme
Photography: David Parmiter @davidparmiterphotography

GLIDERPOLE®

HAND DRAWN

The smooth running hand drawn option is available in four styles; Square • Flat • Ø30mm ($1\frac{3}{16}$ ") • 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 (1¾16") • 50mm (2"). All options allow a single or a twin cord which sits discreetly behind the curtain. A colour coordinated metal cord retainer is supplied as standard, for child safety.



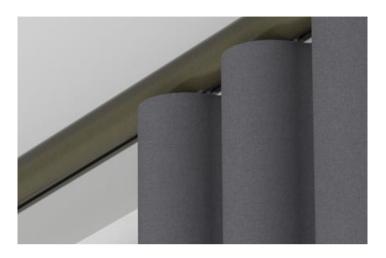
LENGTH

Gliderpole can be supplied to any length $^{\Theta}$ allowing the curtains to travel freely across even the longest systems.



WAVE®

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



HEAVY DUTY

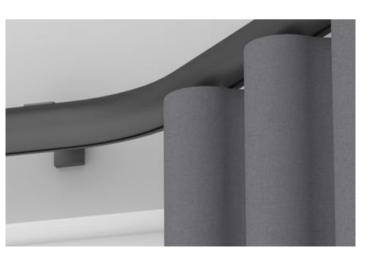
New Heavy Duty face fixed brackets and improved adjustable brackets have been added to allow easy installation even in challenging situations. Wall brackets have a magnetic cover plate for hidden fixings. Brackets can also be supplied to custom lengths and designs.



BENT TO SHAPE

Gliderpole is the optimal solution for bends and curves.

Precision bending and smooth running gliding systems combine to provide superb functionality.





FINISHES

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

Coat Options



9 34111 9 91033 9



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



FINISHES

FLUID METAL™

At the cutting edge of metal finishing sits Fluid Metal. A first for drapery hardware, this innovative specialist finishing technique allows authentic metal coatings to be applied onto any substrate. For the first time, a brass or bronze coated Gliderpole becomes a reality.





Old Silver ⊕⊕⊕ **#**

Old Pewter ⊕ එ 🗗 🖤

Old Brass ⊕@#





Light Bronze ⊕ ② 🗗 🛡

Bronze Art ⊕ ⊕ ⊕ 🖤

ARCHITECTURAL METALLICS







Sunset





Night Sky

Midnight

POLE ONLY FINISH

FINIAL & BRACKET ONLY FINISH





Bright Aluminium ⊕⊗

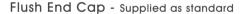
Polished Nickel ⊕ ②

 \oplus A finishing charge will apply \oplus Longer lead-times will apply \otimes Not available on Square or 50mm (2") poles Pluid 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 edit allows Gliderpole to express different personalities, from the minimalist to the flamboyant.

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



Square H27mm ($1^{1}/_{16}$ ") Inclusive Length 3mm ($1/_{8}$ ") Flat H36mm ($1^{7}/16''$) Inclusive Length 3mm (1/8'') Round ø30mm ($1^3/16''$) Inclusive Length 3mm (1/8'') Round ø50mm (2") Inclusive Length 3mm (1/8")



Round ø30mm ($1^3/16''$) Inclusive Length 12mm (1/2'') Round ø50mm (2") Inclusive Length 18mm (11/16")



Pebble

Round ø30mm ($1^3/16''$) Inclusive Length 42mm ($1^5/8''$) Round \emptyset 50mm (2") Inclusive Length 68mm (211/16")

Flush Stud

Square H27mm ($1^{1}/16''$) Inclusive Length 12mm ($1^{1}/2''$) Flat H36mm ($1^7/16''$) Inclusive Length 12mm (1/2'') Round ø30mm ($1^3/16''$) Inclusive Length 12mm (1/2'') Round ø50mm (2") Inclusive Length 18mm (11/16")

Disc

Round ø30mm ($1^3/16^n$) Inclusive Length 12mm ($1/2^n$) Round Ø50mm (2") Inclusive Length 18mm (11/16")



Ball

Round ø30mm ($1^3/16''$) Inclusive Length 66mm ($2^5/8''$) Round Ø50mm (2") Inclusive Length 112mm (47/16")



Halo

ø30mm (13/16") Inclusive Length 5mm (3/16") ø50mm (2") Inclusive Length 2mm (1/16")



Globe

ø30mm (13/16") Inclusive Length 73mm (27/8") ø50mm (2") Inclusive Length 114mm (41/2")



Ribbed Globe

ø30mm (13/16") Inclusive Length 73mm (27/8") ø50mm (2") Inclusive Length 114mm (41/2")



Templar

ø30mm ($1^3/16''$) Inclusive Length 79mm ($3^1/8''$) ø50mm (2") Inclusive Length 119mm (411/16")



Cut Crystal Templar*

ø50mm (2") Inclusive Length 119mm (411/16")



Squat Globe

ø30mm ($1^3/16''$) Inclusive Length 53mm ($2^1/16''$) ø50mm (2") Inclusive Length 81mm (3³/₁₆")



Crystal Globe*

 \emptyset 30mm (1³/₁₆") Inclusive Length 73mm (2⁷/₈") ø50mm (2") Inclusive Length 114mm (41/2")



Flute

ø30mm (1³/₁₆") Inclusive Length 73mm (2⁷/₈") ø50mm (2") Inclusive Length 114mm (41/2")



Crystal Templar*

ø30mm (1³/₁₆") Inclusive Length 79mm (3¹/₈") ø50mm (2") Inclusive Length 119mm (411/16")



ø30mm (1³/₁₆") Inclusive Length 69mm (2¹¹/₁₆") ø50mm (2") Inclusive Length 117mm (4⁵/₈")

SINGLE BRACKETS



Diameter

Square H27mm (11/16") Flat H36mm (17/16") 60mm (2³/₈"), 100mm (4") Round ø30mm $(1^3/16'')$ 60mm (2³/₈"), 100mm (4")

Projection from wall to pole centre Side Fixing plate size 60mm (23/8"), 100mm (4")

w32mm (11/4") x H70mm (23) w32mm (11/4") x H70mm (23/ w32mm (11/4") x H70mm (23) 60mm (2³/₈"), 100mm (4") w32mm (11/4") x H70mm (23/

Mid Fixing plate size

/ ₄ ")	w32mm (1 ¹ / ₄ ") x H 38mm (1 ¹ / ₂ ")
/ ₄ ")	w32mm (1 $^{1}/_{4}$ ") х н38mm (1 $^{1}/_{2}$ ")
/ ₄ ")	w32mm (1 $^{1}/_{4}$ ") х н38mm (1 $^{1}/_{2}$ ")
/ ₄ ")	w 32mm (1 $^{1}/_{4}$ ") x H 38mm (1 $^{1}/_{2}$ ")

Side **Heavy Duty**









Diameter

Round ø50mm (2")

Projection from wall to pole centre Side Fixing plate size 100mm (4"), 140mm (51/2")

	`	,,				′
100mm	(4"),	140mm	(51	/2"	')
100mm	(4"),	140mm	(51	/2"	')
100mm	(4"),	140mm	(5)	/2"	'n

Mid Fixing plate size

w47mm (17/8") x H36mm (17/16") w47mm (17/8") x H36mm (17/16") **w**47mm (1⁷/₈") x **H**36mm (1⁷/₁₆") **w**47mm $(1^{7}/8'')$ x **H**36mm $(1^{7}/16'')$

Light Duty



Diameter

Square H27mm (11/16") Flat H36mm (17/16") Round ø30mm $(1^3/16'')$ 3mm $(1^1/8'')$

Drop from ceiling to top of pole

3mm (1/8") 3mm (1/8")

Fixing plate size

w20mm (13/16") x **L**50mm (2") **w**20mm (13/16") x **L**50mm (2") **w**20mm (13/16") x **L**50mm (2")

w47mm $(1^7/8")$ x **H**76mm (3")

w47mm (1⁷/₈") x **H**76mm (3")

w47mm (1⁷/₈") x **H**76mm (3")

w47mm (1⁷/₈") x **H**76mm (3")

Flush **Heavy Duty**



Diameter

Square H27mm (11/16") Flat $H36mm (1^{7}/16'')$ Round Ø30mm (1³/₁₆")

Round ø50mm (2")

Drop from ceiling to top of pole

3mm (1/8") 3mm (1/8") 3mm (1/8") 3mm (1/8")

Depth off wall

Fixing plate size

w40mm (1°/16") x L59mm (25/16") **w**40mm (1°/16") x L59mm (2⁵/16") **w**40mm (1°/16") x L59mm (25/16") w40mm (1°/16") x L59mm (25/16")

RECESS BRACKETS

Recess with hook stop





Diameter

Square H27mm (11/16") 14mm (⁹/16") Flat H36mm (17/16") 14mm (9/16") Round Ø30mm (13/16") 14mm (⁹/16") Round ø50mm (2") 14mm (⁹/₁₆")

w42mm (1 $^{11}/_{16}$ ") x **H**27mm (1 $^{1}/_{16}$ ") w31mm (11/4") x H36mm (17/16") **w**40mm (1⁹/16") x **H**31mm (1¹/₄") **w**64mm (1¹/₂") x **H**51mm (2")

Fixing plate size

ADJUSTABLE BRACKETS





Diameter

Square H27mm ($1^{1}/16''$) Min.80mm ($3^{1}/8''$) Max.130mm ($5^{1}/8''$) Flat $H36mm (1^{7}/16'')$ Round ø30mm (13/16") Round ø50mm (2")

Projection from wall to pole centre Side Fixing plate size

Min. 80mm ($3^{1}/8^{*}$) Max. 130mm ($5^{1}/8^{*}$) Min.80mm ($3^{1}/8''$) Max.130mm ($5^{1}/8''$) Min. 80mm ($3^{1}/8''$) Max. 130mm ($5^{1}/8''$)

w47mm (1⁷/₈") x **H**76mm (3") **w**47mm (1⁷/₈") x **H**76mm (3") $w47mm (1^{7}/8") \times H76mm (3")$ **w**47mm (1⁷/₈") x **H**76mm (3")

Mid Fixing plate size

w47mm (1⁷/₈") x **H**36mm (1⁷/₁₆") **w**47mm (1⁷/₈") x **H**36mm (1⁷/₁₆") w47mm (1⁷/₈") x **H**36mm (1⁷/₁₆") **w**47mm (1⁷/₈") x **u**36mm (1⁷/₁₆")

DOUBLE BRACKETS





Flat $H36mm (1^{7}/16'')$ Round ø50mm (2")

Square H27mm $(1^{1}/16'')$ **F140mm** $(5^{1}/2'')$ **B** adjustable **Round ø30mm** $(1^3/16'')$ **F140mm** $(5^1/2'')$ **B** adjustable

Projection from wall to pole centre Side Fixing plate size

w47mm $(1^{7}/8'')$ x **H**76mm (3'')F140mm (51/2") B adjustable **w**47mm (1⁷/₈") x **H**76mm (3") **w**47mm (1⁷/₈") x **H**76mm (3") F140mm (51/2") B adjustable **w**47mm (1⁷/₈") x **H**76mm (3")

Mid Fixing plate size

w47mm (1⁷/₈") x **H**36mm (1⁷/₁₆") **w**47mm (1⁷/₈") x **H**36mm (1⁷/₁₆") w47mm (1⁷/₈") x **H**36mm (1⁷/₁₆") **w**47mm (1⁷/₈") x **H**36mm (1⁷/₁₆")

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

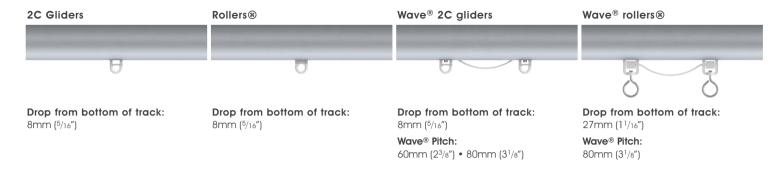
Specify exact projection required from ceiling.



Angled Brackets

The solution for tight and awkward locations.

GLIDING OPTIONS



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"). $^{\Theta}$

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.



ACCESSORIES

Draw Rods Fine Standard

Draw rod length: 1000mm (39³/ɛ")

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 (1¹³/16")

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/