

the**bradley**collection

GLIDERPOLE[®]
CORDED

Specification Guide

GLIDERPOLE® CORDED

Specification Guide

the**bradley**collection

This specification guide was designed to outline the main considerations that need to be made when quoting or ordering a system.

The guide is laid out to be worked through while completing the quote & order form. the form can be downloaded at

www.bradleycollection.com/quote-order-forms.

If any questions arise please call your local sales representative or contact The Bradley Collection directly.

CONTENTS

How to order 02-05

Diameters 05-06

Finishes 07-08

Finials 09-23

Brackets 24-38

Curtain Drops 26-27

Single Brackets 28-30

Ceiling Brackets 31-34

Double Brackets 35-36

Adjustable Brackets 37-38

Hand Drawn Gliderpoles 39-53

Poles 40-45

Bay Bends & Continuous Curves 46-47

Stacking Locations 50

Curtain Information 51-52

Maximum Weight Recommendations 53

Accessories 54-57

CONTACT

Web www.bradleycollection.com

Email info@bradleycollection.com

World +44 (0)1449 722 724

USA & Canada +1 (310) 815 8255

Follow     

GLIDERPOLE® How to Order • Order Form


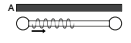

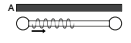

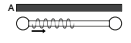
For us to process your request efficiently, please fax or email back a fully completed quote and order form.

Forms can be downloaded at
www.bradleycollection.com/support/quote-order-forms/

Shown is a filled in example of a quote & order form.

- 1 Profile** Choose the diameter.
- 2 Finishes** Choose required finish.
- 3 Finials** Choose required finials.
- 4 Brackets** Choose bracket style and projection.
- 5 Pole Length** State required track length and stacking location.
- 6 Curtain Information** Fill in the total curtain weight in section A. If unknown, answer questions B-E and Bradley will calculate the curtain weight.
- 7 Cord** Specify cord location, Fitting height and cord colour.
- 8 Order Declaration** Sign and date the form.

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

GLIDERPOLE® Corded • Quote & Order Form		Date																														
Customer Day Associates Kings Road Chelsea		Telephone 02034 567890 Fax 02034 567891 Email info@dayassociates.com Contact Name Robyn																														
Job Name / PO Number Jones View PO-07654		Representative Contact Name																														
<input type="checkbox"/> Quote <input type="checkbox"/> Order <input type="checkbox"/> Residential <input type="checkbox"/> Non-Residential <input type="checkbox"/> Custom Please Specify																																
PLEASE ANSWER ALL OF THE FOLLOWING QUESTIONS TO ENSURE AN ACCURATE QUOTE																																
1 Diameter <input type="checkbox"/> Square H27mm (1 1/16") <input checked="" type="checkbox"/> Round 30mm (1 3/16") <input type="checkbox"/> Round 50mm (2")																																
2 Finishes <table border="0"> <tr> <td><input type="checkbox"/> Alabaster (M-S-G)</td> <td><input type="checkbox"/> Dusk (M-S-G)</td> <td><input type="checkbox"/> Granite (M-S-G)</td> <td><input type="checkbox"/> Slate (M-S-G)</td> <td><input type="checkbox"/> Flint (M-S-G)</td> </tr> <tr> <td><input type="checkbox"/> Barley (M-S-G)</td> <td><input type="checkbox"/> Dove (M-S-G)</td> <td><input type="checkbox"/> Millstone (M-S-G)</td> <td><input type="checkbox"/> Clay (M-S-G)</td> <td><input type="checkbox"/> Cocoa (M-S-G)</td> </tr> <tr> <td><input type="checkbox"/> Cloud (M-S-G)</td> <td><input type="checkbox"/> Ceramic (M-S-G)</td> <td><input type="checkbox"/> Bone (M-S-G)</td> <td><input type="checkbox"/> Cream (M-S-G)</td> <td><input type="checkbox"/> Parchment (M-S-G)</td> </tr> <tr> <td><input type="checkbox"/> Damson (M-S-G)</td> <td><input checked="" type="checkbox"/> Moss (M-S-G)</td> <td><input type="checkbox"/> Smoke (M-S-G)</td> <td><input type="checkbox"/> Frame Grey (M-S-G)</td> <td><input type="checkbox"/> Raven (M-S-G)</td> </tr> <tr> <td><input type="checkbox"/> Platinum (S-G)</td> <td><input type="checkbox"/> Champagne (S-G)</td> <td><input type="checkbox"/> Gold (S-G)</td> <td><input type="checkbox"/> Cognac (S-G)</td> <td><input type="checkbox"/> Gunmetal (S-G)</td> </tr> <tr> <td><input type="checkbox"/> Pewter (S-G)</td> <td><input type="checkbox"/> Antique Brass (S-G)</td> <td><input type="checkbox"/> Bronzed (S-G)</td> <td><input type="checkbox"/> Natural Silver</td> <td><input type="checkbox"/> Custom Please specify</td> </tr> </table>			<input type="checkbox"/> Alabaster (M-S-G)	<input type="checkbox"/> Dusk (M-S-G)	<input type="checkbox"/> Granite (M-S-G)	<input type="checkbox"/> Slate (M-S-G)	<input type="checkbox"/> Flint (M-S-G)	<input type="checkbox"/> Barley (M-S-G)	<input type="checkbox"/> Dove (M-S-G)	<input type="checkbox"/> Millstone (M-S-G)	<input type="checkbox"/> Clay (M-S-G)	<input type="checkbox"/> Cocoa (M-S-G)	<input type="checkbox"/> Cloud (M-S-G)	<input type="checkbox"/> Ceramic (M-S-G)	<input type="checkbox"/> Bone (M-S-G)	<input type="checkbox"/> Cream (M-S-G)	<input type="checkbox"/> Parchment (M-S-G)	<input type="checkbox"/> Damson (M-S-G)	<input checked="" type="checkbox"/> Moss (M-S-G)	<input type="checkbox"/> Smoke (M-S-G)	<input type="checkbox"/> Frame Grey (M-S-G)	<input type="checkbox"/> Raven (M-S-G)	<input type="checkbox"/> Platinum (S-G)	<input type="checkbox"/> Champagne (S-G)	<input type="checkbox"/> Gold (S-G)	<input type="checkbox"/> Cognac (S-G)	<input type="checkbox"/> Gunmetal (S-G)	<input type="checkbox"/> Pewter (S-G)	<input type="checkbox"/> Antique Brass (S-G)	<input type="checkbox"/> Bronzed (S-G)	<input type="checkbox"/> Natural Silver	<input type="checkbox"/> Custom Please specify
<input type="checkbox"/> Alabaster (M-S-G)	<input type="checkbox"/> Dusk (M-S-G)	<input type="checkbox"/> Granite (M-S-G)	<input type="checkbox"/> Slate (M-S-G)	<input type="checkbox"/> Flint (M-S-G)																												
<input type="checkbox"/> Barley (M-S-G)	<input type="checkbox"/> Dove (M-S-G)	<input type="checkbox"/> Millstone (M-S-G)	<input type="checkbox"/> Clay (M-S-G)	<input type="checkbox"/> Cocoa (M-S-G)																												
<input type="checkbox"/> Cloud (M-S-G)	<input type="checkbox"/> Ceramic (M-S-G)	<input type="checkbox"/> Bone (M-S-G)	<input type="checkbox"/> Cream (M-S-G)	<input type="checkbox"/> Parchment (M-S-G)																												
<input type="checkbox"/> Damson (M-S-G)	<input checked="" type="checkbox"/> Moss (M-S-G)	<input type="checkbox"/> Smoke (M-S-G)	<input type="checkbox"/> Frame Grey (M-S-G)	<input type="checkbox"/> Raven (M-S-G)																												
<input type="checkbox"/> Platinum (S-G)	<input type="checkbox"/> Champagne (S-G)	<input type="checkbox"/> Gold (S-G)	<input type="checkbox"/> Cognac (S-G)	<input type="checkbox"/> Gunmetal (S-G)																												
<input type="checkbox"/> Pewter (S-G)	<input type="checkbox"/> Antique Brass (S-G)	<input type="checkbox"/> Bronzed (S-G)	<input type="checkbox"/> Natural Silver	<input type="checkbox"/> Custom Please specify																												
3 Finials <table border="0"> <tr> <td><input checked="" type="checkbox"/> Flush Cap Quantity <u>2</u></td> <td><input type="checkbox"/> Flush Stud Quantity _____</td> <td><input type="checkbox"/> Stud Quantity _____</td> </tr> <tr> <td><input type="checkbox"/> Disc Quantity _____</td> <td><input type="checkbox"/> Pebble Quantity _____</td> <td><input type="checkbox"/> Ball Quantity _____</td> </tr> <tr> <td><input type="checkbox"/> Halo Quantity _____</td> <td><input type="checkbox"/> Globe Quantity _____</td> <td><input type="checkbox"/> Crystal Globe Quantity _____</td> </tr> <tr> <td><input type="checkbox"/> Templar Quantity _____</td> <td><input type="checkbox"/> Crystal Templar Quantity _____</td> <td><input type="checkbox"/> Charm Quantity _____</td> </tr> </table>			<input checked="" type="checkbox"/> Flush Cap Quantity <u>2</u>	<input type="checkbox"/> Flush Stud Quantity _____	<input type="checkbox"/> Stud Quantity _____	<input type="checkbox"/> Disc Quantity _____	<input type="checkbox"/> Pebble Quantity _____	<input type="checkbox"/> Ball Quantity _____	<input type="checkbox"/> Halo Quantity _____	<input type="checkbox"/> Globe Quantity _____	<input type="checkbox"/> Crystal Globe Quantity _____	<input type="checkbox"/> Templar Quantity _____	<input type="checkbox"/> Crystal Templar Quantity _____	<input type="checkbox"/> Charm Quantity _____																		
<input checked="" type="checkbox"/> Flush Cap Quantity <u>2</u>	<input type="checkbox"/> Flush Stud Quantity _____	<input type="checkbox"/> Stud Quantity _____																														
<input type="checkbox"/> Disc Quantity _____	<input type="checkbox"/> Pebble Quantity _____	<input type="checkbox"/> Ball Quantity _____																														
<input type="checkbox"/> Halo Quantity _____	<input type="checkbox"/> Globe Quantity _____	<input type="checkbox"/> Crystal Globe Quantity _____																														
<input type="checkbox"/> Templar Quantity _____	<input type="checkbox"/> Crystal Templar Quantity _____	<input type="checkbox"/> Charm Quantity _____																														
4 Brackets <table border="0"> <tr> <td><input checked="" type="checkbox"/> Single - Side Quantity <u>2</u></td> <td><input checked="" type="checkbox"/> Single - Mid Quantity <u>2</u></td> <td><input type="checkbox"/> Single - Recess Quantity _____</td> </tr> <tr> <td>Projection <input type="checkbox"/> 60mm (2 3/8") <input checked="" type="checkbox"/> 100mm (4") <input type="checkbox"/> Custom _____</td> <td><input type="checkbox"/> Double - Mid Quantity _____</td> <td><input type="checkbox"/> Ceiling - Standoff Quantity _____</td> </tr> <tr> <td><input type="checkbox"/> Double - Side Quantity _____</td> <td><input type="checkbox"/> Ceiling - Light Duty Quantity _____</td> <td><input type="checkbox"/> Adjustable - Ceiling Quantity _____</td> </tr> <tr> <td><input type="checkbox"/> Ceiling - Light Duty Quantity _____</td> <td><input type="checkbox"/> Adjustable - Mid Quantity _____</td> <td></td> </tr> </table>			<input checked="" type="checkbox"/> Single - Side Quantity <u>2</u>	<input checked="" type="checkbox"/> Single - Mid Quantity <u>2</u>	<input type="checkbox"/> Single - Recess Quantity _____	Projection <input type="checkbox"/> 60mm (2 3/8") <input checked="" type="checkbox"/> 100mm (4") <input type="checkbox"/> Custom _____	<input type="checkbox"/> Double - Mid Quantity _____	<input type="checkbox"/> Ceiling - Standoff Quantity _____	<input type="checkbox"/> Double - Side Quantity _____	<input type="checkbox"/> Ceiling - Light Duty Quantity _____	<input type="checkbox"/> Adjustable - Ceiling Quantity _____	<input type="checkbox"/> Ceiling - Light Duty Quantity _____	<input type="checkbox"/> Adjustable - Mid Quantity _____																			
<input checked="" type="checkbox"/> Single - Side Quantity <u>2</u>	<input checked="" type="checkbox"/> Single - Mid Quantity <u>2</u>	<input type="checkbox"/> Single - Recess Quantity _____																														
Projection <input type="checkbox"/> 60mm (2 3/8") <input checked="" type="checkbox"/> 100mm (4") <input type="checkbox"/> Custom _____	<input type="checkbox"/> Double - Mid Quantity _____	<input type="checkbox"/> Ceiling - Standoff Quantity _____																														
<input type="checkbox"/> Double - Side Quantity _____	<input type="checkbox"/> Ceiling - Light Duty Quantity _____	<input type="checkbox"/> Adjustable - Ceiling Quantity _____																														
<input type="checkbox"/> Ceiling - Light Duty Quantity _____	<input type="checkbox"/> Adjustable - Mid Quantity _____																															
5 Pole Lengths & Information <table border="0"> <tr> <td> A <input type="checkbox"/> Straight Pole Length <u>2875mm (113 3/16")</u> Please give measurements of Pole length only, see diagram A. If this is not possible please follow diagram B.  <input checked="" type="checkbox"/> Pole Length <input type="checkbox"/> Pole & Finial Length <input type="checkbox"/> Bay Pole - Please fill in Bay Form </td> <td> B Stacking Location Please specify how the curtain will be stacked.  <input type="checkbox"/> Single Stack <input checked="" type="checkbox"/> Pair Stack </td> <td> C Gliding Options <input type="checkbox"/> Gliders <input type="checkbox"/> Rollers <input checked="" type="checkbox"/> Wave® Gliders <input type="checkbox"/> Wave® Rollers <input type="checkbox"/> Wave® header tape & hooks required </td> </tr> </table>			A <input type="checkbox"/> Straight Pole Length <u>2875mm (113 3/16")</u> Please give measurements of Pole length only, see diagram A. If this is not possible please follow diagram B.  <input checked="" type="checkbox"/> Pole Length <input type="checkbox"/> Pole & Finial Length <input type="checkbox"/> Bay Pole - Please fill in Bay Form	B Stacking Location Please specify how the curtain will be stacked.  <input type="checkbox"/> Single Stack <input checked="" type="checkbox"/> Pair Stack	C Gliding Options <input type="checkbox"/> Gliders <input type="checkbox"/> Rollers <input checked="" type="checkbox"/> Wave® Gliders <input type="checkbox"/> Wave® Rollers <input type="checkbox"/> Wave® header tape & hooks required																											
A <input type="checkbox"/> Straight Pole Length <u>2875mm (113 3/16")</u> Please give measurements of Pole length only, see diagram A. If this is not possible please follow diagram B.  <input checked="" type="checkbox"/> Pole Length <input type="checkbox"/> Pole & Finial Length <input type="checkbox"/> Bay Pole - Please fill in Bay Form	B Stacking Location Please specify how the curtain will be stacked.  <input type="checkbox"/> Single Stack <input checked="" type="checkbox"/> Pair Stack	C Gliding Options <input type="checkbox"/> Gliders <input type="checkbox"/> Rollers <input checked="" type="checkbox"/> Wave® Gliders <input type="checkbox"/> Wave® Rollers <input type="checkbox"/> Wave® header tape & hooks required																														
6 Curtain Information <table border="0"> <tr> <td> A Total Curtain Weight _____ Please fill in questions B-E, if this information is not available </td> <td> B Heading <input type="checkbox"/> Standard <input checked="" type="checkbox"/> Wave </td> <td> C Curtain Drop <u>2525mm (99")</u> </td> <td> E Fabric <input checked="" type="checkbox"/> Light - Cotton / Linen <input type="checkbox"/> Medium - Cotton / Linen <input type="checkbox"/> Heavy - Velvet / Wool </td> <td> F Lining <input type="checkbox"/> None <input type="checkbox"/> Lined <input type="checkbox"/> Interlined </td> </tr> </table>			A Total Curtain Weight _____ Please fill in questions B-E, if this information is not available	B Heading <input type="checkbox"/> Standard <input checked="" type="checkbox"/> Wave	C Curtain Drop <u>2525mm (99")</u>	E Fabric <input checked="" type="checkbox"/> Light - Cotton / Linen <input type="checkbox"/> Medium - Cotton / Linen <input type="checkbox"/> Heavy - Velvet / Wool	F Lining <input type="checkbox"/> None <input type="checkbox"/> Lined <input type="checkbox"/> Interlined																									
A Total Curtain Weight _____ Please fill in questions B-E, if this information is not available	B Heading <input type="checkbox"/> Standard <input checked="" type="checkbox"/> Wave	C Curtain Drop <u>2525mm (99")</u>	E Fabric <input checked="" type="checkbox"/> Light - Cotton / Linen <input type="checkbox"/> Medium - Cotton / Linen <input type="checkbox"/> Heavy - Velvet / Wool	F Lining <input type="checkbox"/> None <input type="checkbox"/> Lined <input type="checkbox"/> Interlined																												
7 Cord <table border="0"> <tr> <td> A Location <input checked="" type="checkbox"/> Single Cord - Left Side <input type="checkbox"/> Single Cord - Right Side <input type="checkbox"/> Twin Cord - Both Sides </td> <td> B Pole fitting height <u>2598mm (102")</u> Cord will be supplied looping 1.5M (59") off the floor. If pole fitting height is not supplied the cord will automatically be supplied at 1.0M (39") drop. This information must be supplied for us to comply with BO EN 13120:2009 + A12014 cord safety standard. </td> <td> C Cord Colour <input checked="" type="checkbox"/> Black <input type="checkbox"/> White </td> <td> D Cord Retainer A Cord Retainer is supplied as standard to comply with BO EN 13120:2009 + A12014 this will be supplied in the same finish as the system unless advised otherwise </td> </tr> </table>			A Location <input checked="" type="checkbox"/> Single Cord - Left Side <input type="checkbox"/> Single Cord - Right Side <input type="checkbox"/> Twin Cord - Both Sides	B Pole fitting height <u>2598mm (102")</u> Cord will be supplied looping 1.5M (59") off the floor. If pole fitting height is not supplied the cord will automatically be supplied at 1.0M (39") drop. This information must be supplied for us to comply with BO EN 13120:2009 + A12014 cord safety standard.	C Cord Colour <input checked="" type="checkbox"/> Black <input type="checkbox"/> White	D Cord Retainer A Cord Retainer is supplied as standard to comply with BO EN 13120:2009 + A12014 this will be supplied in the same finish as the system unless advised otherwise																										
A Location <input checked="" type="checkbox"/> Single Cord - Left Side <input type="checkbox"/> Single Cord - Right Side <input type="checkbox"/> Twin Cord - Both Sides	B Pole fitting height <u>2598mm (102")</u> Cord will be supplied looping 1.5M (59") off the floor. If pole fitting height is not supplied the cord will automatically be supplied at 1.0M (39") drop. This information must be supplied for us to comply with BO EN 13120:2009 + A12014 cord safety standard.	C Cord Colour <input checked="" type="checkbox"/> Black <input type="checkbox"/> White	D Cord Retainer A Cord Retainer is supplied as standard to comply with BO EN 13120:2009 + A12014 this will be supplied in the same finish as the system unless advised otherwise																													
8 Order Declaration I confirm the given information & measurements are correct and on this basis wish to proceed with an ORDER.																																
Signed <u>Robyn Day</u>		Date <u>1st August 2019</u>																														

thebradleycollection

0819 Wave® is a registered trademark of Silent Gliss Ltd.

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

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

USA & Canada
Telephone +1 (310) 815 8255
Fax +1 (310) 815 9255

GLIDERPOLE® How to Order • Bay Form

- When ordering a bay, a bay measuring form must be completed in addition to a quote and order form.
- Before going into production, all bays are mathematically checked. If it is found that the measurements are out of Bradley's tolerances, the measurements will need to be rechecked. accurate measurements are critical to having a perfect fitting bay.
- Standard bays are shown; more complex bays are also available. In some instances, a template will be required. Templates are always required on continuous curves that are not a perfect curve.

Forms for Angle Measurements & Continuous Curves are available to download
www.bradleycollection.com/support/quote-order-forms/

Shown is a filled in example of a bay measuring form.

- Directions for measuring a bay** Read the directions, if there are any questions concerning the correct way to take wall measurements, please contact us.
- Collection & Diameter** Select the collection. Select the type of bay and fill in the measurements.
- Details** Specify the finial location, and if the pole is a ceiling mounted or a double pole.
- Order Declaration** Sign and date the form. Bay orders will not be accepted without these items complete.

BAY Cross Dimensions • Measuring Form

Bay Checker

Bays can also be measured using our bay checker app
 Scan here or search for bay checker in iTunes & Google Play

Date 1st August 2019

Customer

Day Associates
Kings Road
Chelsea

Telephone

02034 567890

Fax

02034 567891

Email

info@dayassociates.com

Contact Name

Robyn

Directions for measuring a bay

1 Use a metal tape measure and ensure you have help.

2 Measure the wall at the height the pole will be fitted.

3 Mark measuring points lightly with pencil to ensure consistency.

4 Measure wall dimensions not pole dimensions.

1 Collection & Diameter

Gliderpole

☐ Flat H36mm (1 7/16") - Hand Drawn

☒ **Square** H27mm (1 1/16") - Hand Drawn/Corded

☐ Round 30mm (1 3/16") - Hand Drawn/Corded

☐ Round 50mm (2") - Hand Drawn/Corded

Steel

☐ 19mm (3/4")

☐ 25mm (1")

☐ 38mm (1 1/2")

☐ 50mm (2")

Simple

☐ 19mm (3/4")

☐ 25mm (1")

☐ 30mm (1 3/16")

☐ 38mm (1 1/2")

☐ 50mm (2")

Stainless

☐ 19mm (3/4")

☐ 25mm (1")

☐ 38mm (1 1/2")

☐ 50mm (2")

Elysian

☐ 30mm (1 3/16")

☐ 50mm (2")

☐ 50mm (2")

Eclipse

☐ 38mm (1 1/2")*

☐ 50mm (2")*

* Select finish & track options only

2 Bay Type & Measurement Please pick the bay type and complete the corresponding measurements

☐ **One Bend Bay**

☐ **Two Bend Bay**

☐ **Square Bay**

☒ **Four Bend Bay**

Wall Measurements	Cross Measurement
A-B	A-C
B-C	

Wall Measurements	Cross Measurement
A-B	A-C
B-C	A-D
C-D	B-D

Wall Measurements	Cross Measurement
A-B <u>380mm</u>	B-D <u>3910mm</u>
B-C <u>1260mm</u>	C-E <u>3910mm</u>
C-D <u>3028mm</u>	B-E <u>2524mm</u>
D-E <u>1260mm</u>	A-E <u>4540mm</u>
E-F <u>380mm</u>	B-F <u>4540mm</u>
	A-F <u>4524mm</u>

Optional distances for return bends
See specification guide for min. wall space required

1-A	
2-D	

1-A	<u>200mm</u>
2-F	<u>200mm</u>

3 Finial Location

Please confirm where you would like your finials

☒ 1 Outside point A

☐ 2 Inside point A

☐ 3 Distance from point A

If option 3, please specify distance from point A

Ceiling Mounted?

☐ Yes

☒ No

If yes, please specify projection from wall

Double Pole

☐ Yes

☒ No

4 Order Declaration please ensure all sections are complete and note that errors made on this form could mean your bay system will not fit correctly, bay systems cannot be exchanged, replaced or refunded.

I confirm the given measurements are correct and on this basis wish to proceed with an ORDER

Signed Robyn Day

Date 1st August 2019

thebradleycollection

0819

Web www.bradleycollection.com

Email info@bradleycollection.com

World

Telephone +44 (0)1449 722 724

Fax +44 (0)1449 722 728

USA & Canada

Telephone +1 (310) 815 8255

Fax +1 (310) 815 9255



Bradley's bay checker app available from the App Store and Google Play.

Primarily for use by interior designers and fitters, the simple step-by-step guide and check functionality means that your clients could also provide reliable self-measurements if required.

Suitable for pole or track projects, including optional return bend measurements.

A genuine time saver as the job of measuring only ever needs doing once.



Download
Scan QR above or visit the app store or google play



Measure
Help with measuring bays ensuring we have all the measurements we need



Check
Built-in checking facility gives instant confirmation that measurements have been taken and entered correctly.



Quote
Includes quotation request facility

Standard bay shapes
Our bay check app covers all standard bay shapes.



one bend



two bend



square



four bend



continuous curve

DIAMETERS

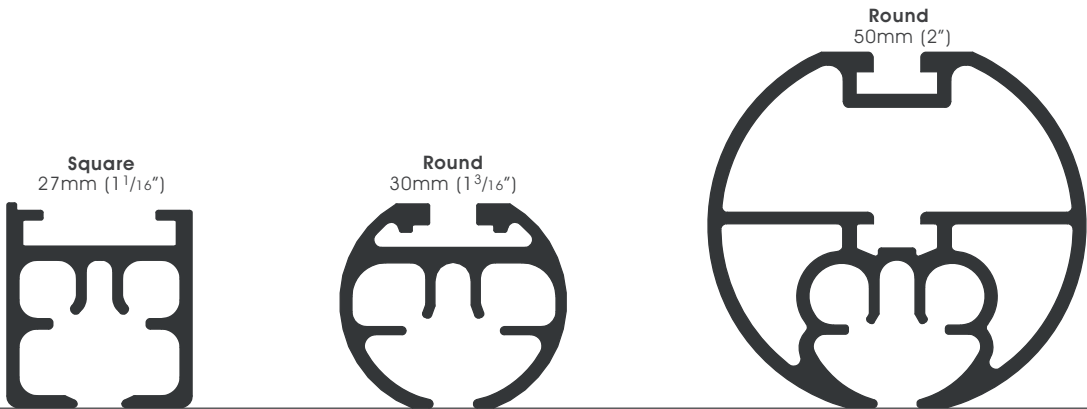
GLIDERPOLE® Diameters

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 3.0m (118")*.
Poles exceeding the recommended maximum distance between brackets, will be cut into equal parts unless otherwise specified. Pole joiners will be supplied. Mid or passing brackets should be placed at every join.

Square pole dimension - H27mm (1 1/16")
Round pole diameters - Ø30mm (1 1/16") • 50mm (2")

The overall gliderpole cost is rounded up in 300mm (1ft) increments.

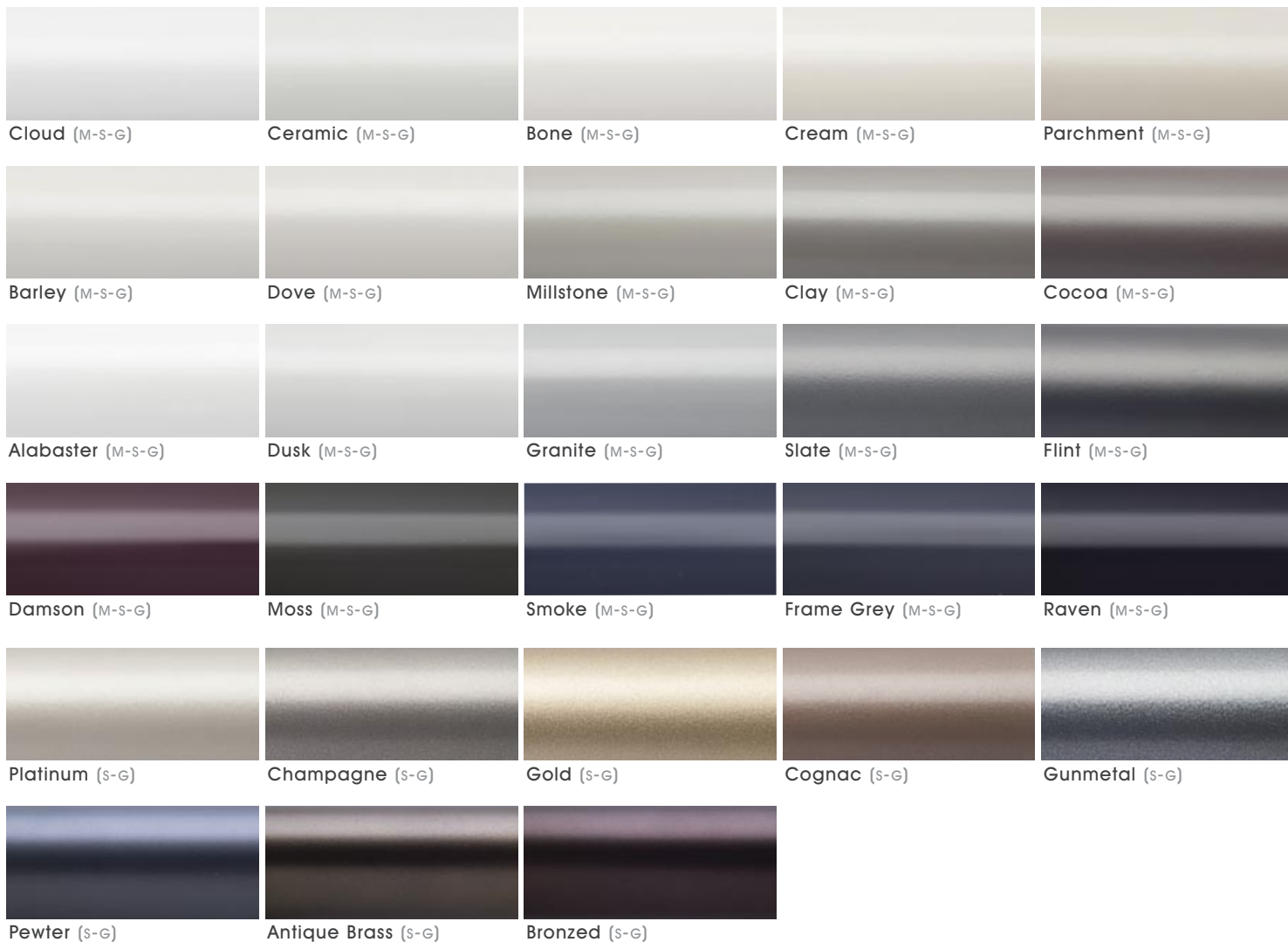


Glider/Roller type	maximum system length - single stack →	maximum system length - Pair stack → ←	Maximum Section Length	Bracket Spacing
Glider	3000mm (10')	6000mm (20')	3000mm (10')	1000mm (3'3")
Roller	6000mm (20')	6000mm (20')	3000mm (10')	1000mm (3'3")
Wave - glider	3000mm (10')	6000mm (20')	3000mm (10')	1000mm (3'3")
Wave - roller	6000mm (20')	6000mm (20')	3000mm (10')	1000mm (3'3")

FINISHES

GLIDERPOLE® Finishes

The following finishes are available on all gliderpoles and components. Coat Options matte (M) • satin (s) • gloss (G)



The following finishes are available on gliderpoles or components only, as indicated.

Pole only finishes



Bright Aluminium[^]

Finial & bracket only finishes



Polished Nickel⁺⊕

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

M Matte finishes have a maximum section length of 2.4m (94")
+ A finishing charge will apply ⊕ Longer lead-times will apply ^ Not available on Square or 50mm (2") poles

Custom Finishes

Can be specified subject to a per colour upcharge

Custom Colour charge per order



FINIALS

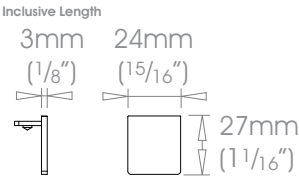
GLIDERPOLE®

Finials • End Cap

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)

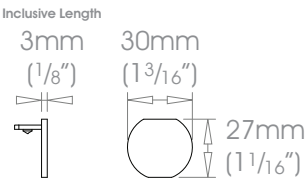
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish

Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



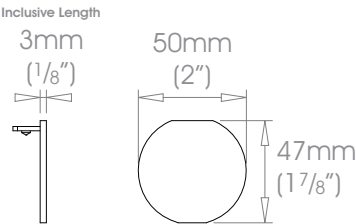
Square H27mm (1 1/16") End Cap

W Weight 14g (0.5oz)



Round 30mm (1 3/16") End Cap

W Weight 15g (0.5oz)



Round 50mm (2") End Cap

W Weight 40g (1.5oz)

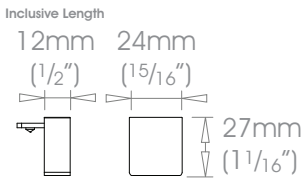
GLIDERPOLE®

Finials • Flush Stud

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)

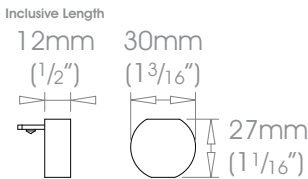
Natural Silver Polished Nickel - Can be specified at twice the cost of the standard finish

Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



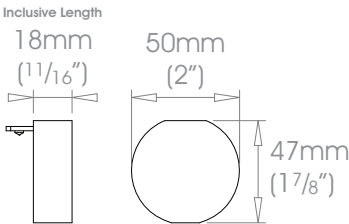
Square H27mm (1 1/16") Flush Stud

W Weight 25g (0.9oz)



Round 30mm (1 3/16") Flush Stud

W Weight 23g (0.8oz)



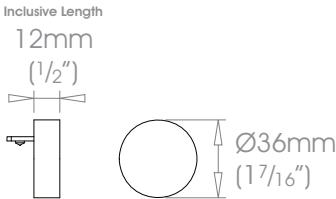
Round 50mm (2") Flush Stud

W Weight 94g (3.3oz)

GLIDERPOLE®

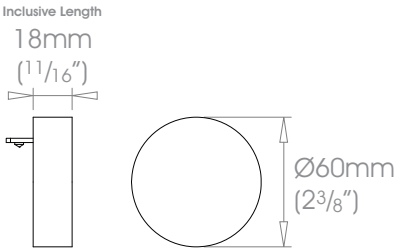
Finials • Stud

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



Round 30mm (1 3/16") Stud

 Weight 34g (1.2oz)



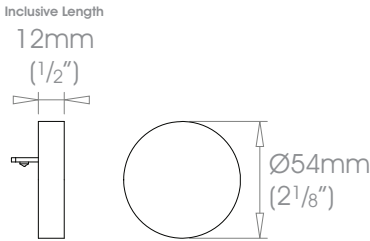
Round 50mm (2") Stud

 Weight 138g (5oz)

GLIDERPOLE®

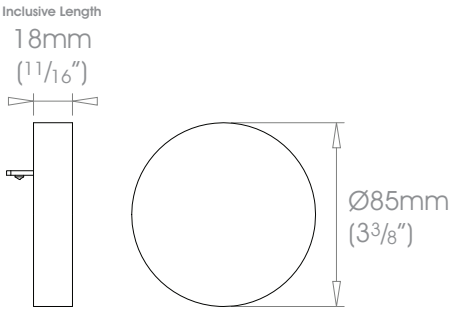
Finials • Disc

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



Round 30mm (1 3/16") Disc

 Weight 75g (2.6oz)



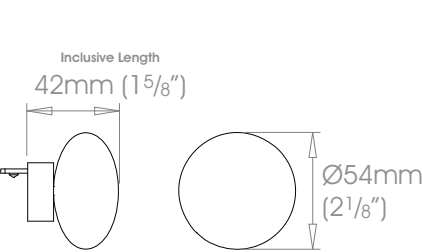
Round 50mm (2") Disc

 Weight 275g (10oz)

GLIDERPOLE®

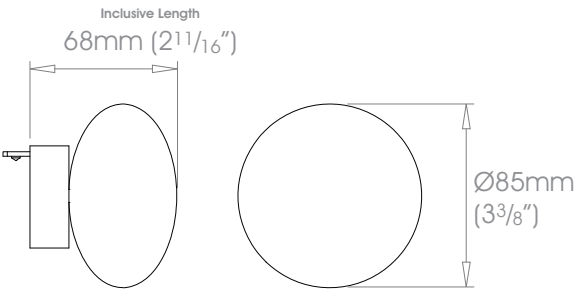
Finials • Pebble

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



30mm (1 ³/₁₆") Pebble

 weight 154g (6oz)



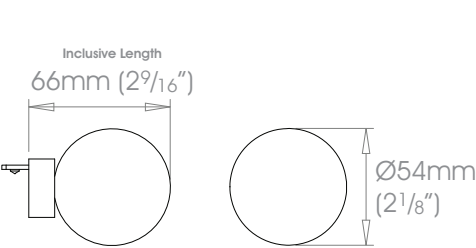
50mm (2") Pebble

 weight 988g (2lb 3oz)

GLIDERPOLE®

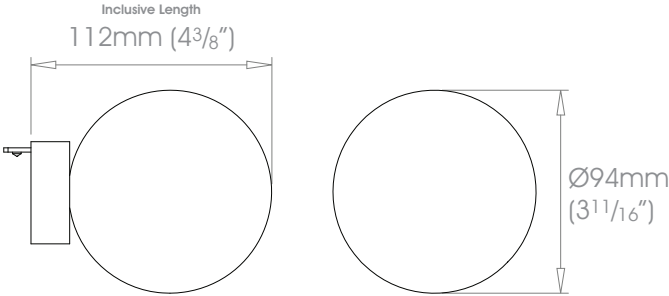
Finials • Ball

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)




Round 30mm (1 3/16") Ball

 Weight 246g (9oz)



50mm (2") Ball

 Weight 1267g (2lb 12oz)

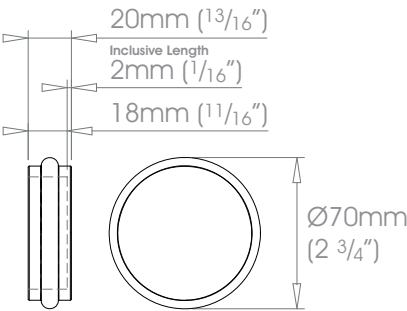
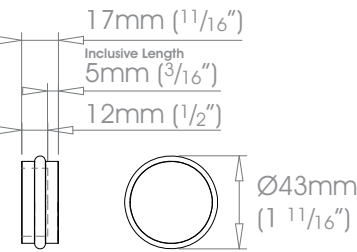
GLIDERPOLE®

Finials • Halo


Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)

Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish

Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



Round 30mm (1 3/16") Halo

 Weight 88g (3oz)

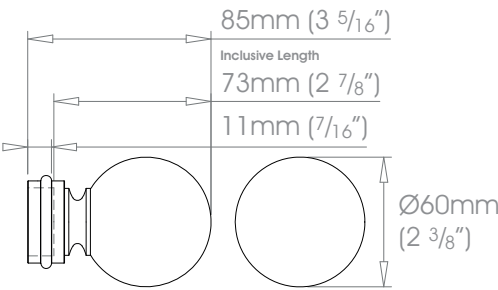
Round 50mm (2") Halo

 Weight 214g (8oz)

GLIDERPOLE®

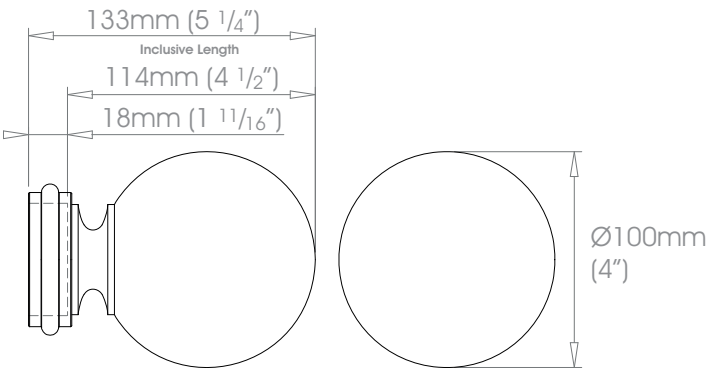
Finials • Globe

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



Round 30mm (1 3/16") Globe

W Weight 188g (7oz)



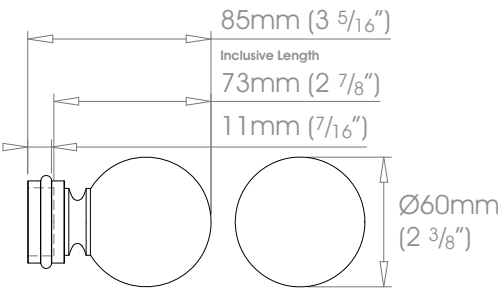
Round 50mm (2") Globe

W Weight 526g (1lb 3oz)

GLIDERPOLE®

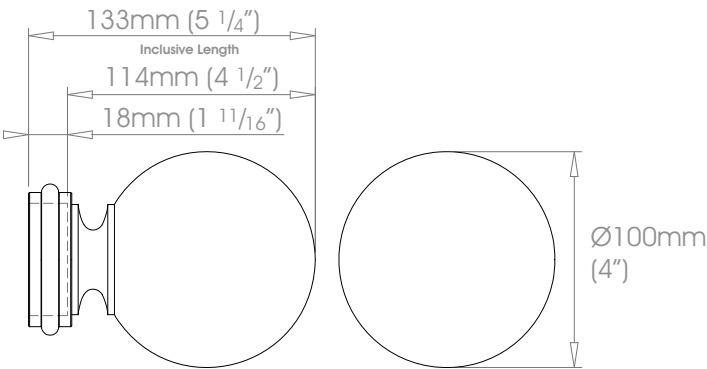
Finials • Crystal Globe

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



Round 30mm (1 3/16") Crystal Globe

W Weight 376g (13oz)



Round 50mm (2") Crystal Globe

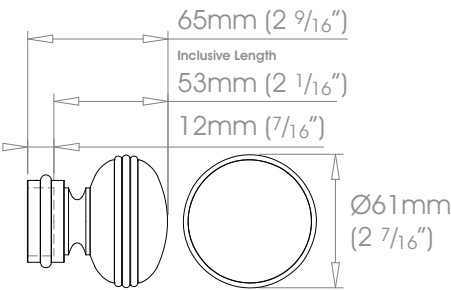
W Weight 2kg (4lb 6oz)

⚙️ Crystal finials should not be positioned in direct sunlight, and are not suitable for use in conservatories

GLIDERPOLE®

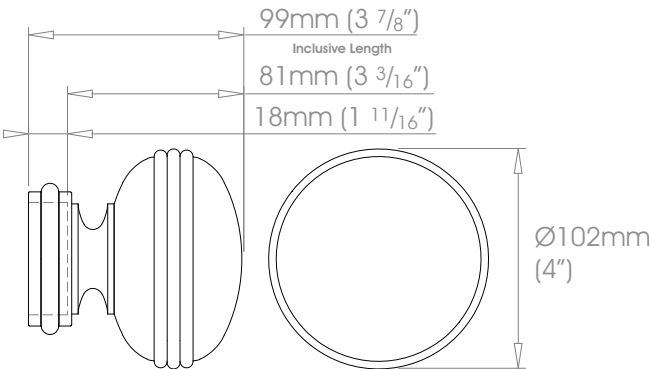
Finials • Squat Globe

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



30mm (1 3/16") Squat Globe

W Weight 330g (12oz)



50mm (2") Squat Globe

W Weight 1.2kg (2lb 11oz)

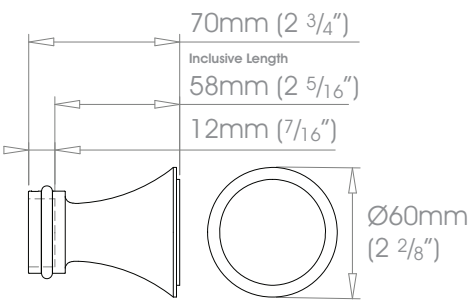
GLIDERPOLE®

Finials • Flute

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)

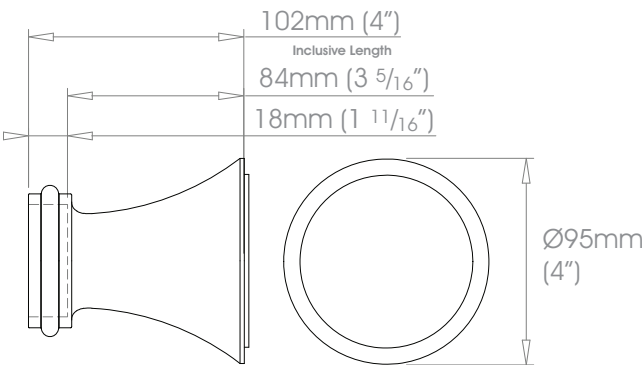
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish

Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



30mm (1 3/16") Flute

W Weight 178g (6oz)



50mm (2") Flute

W Weight 696g (1lb 9oz)

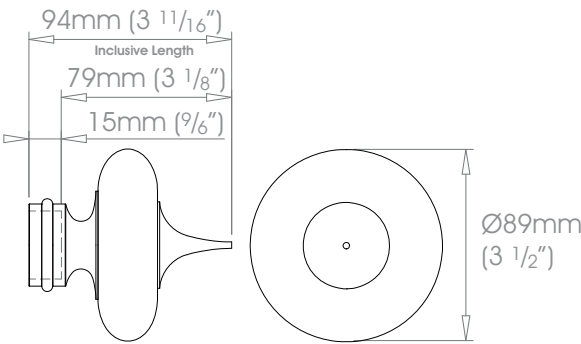
GLIDERPOLE®

Finials • Templar

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)

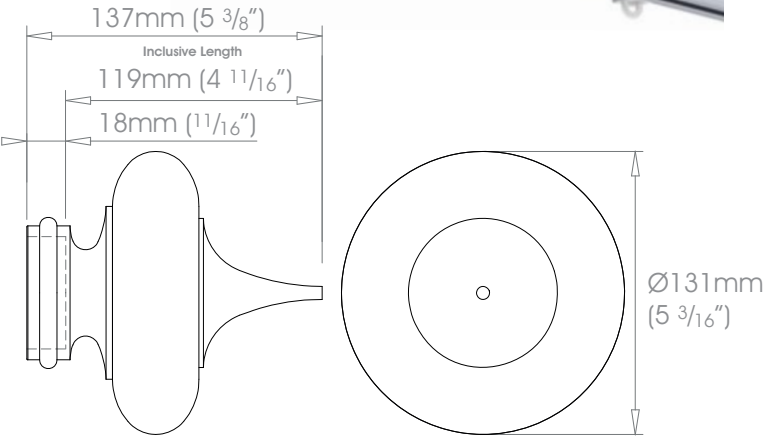
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish

Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



Round 30mm (1 3/16") Templar

W Weight 1.1kg (2lb 6oz)



Round 50mm (2") Templar

W Weight 924g (2lb)

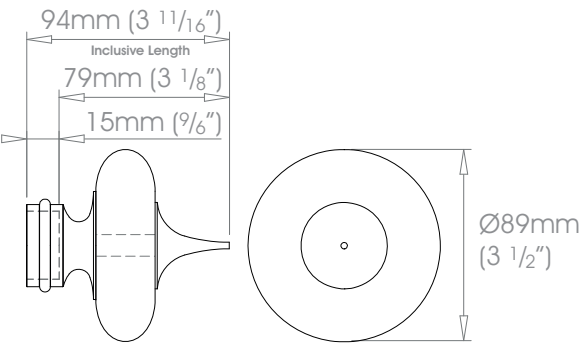
GLIDERPOLE®

Finials • Crystal Templar

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)

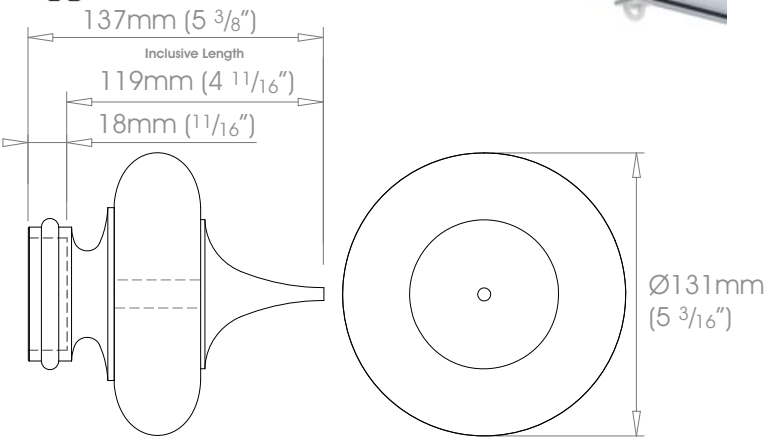
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish

Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



Round 30mm (1 3/16") Crystal Templar

W Weight 556g (1lb 4oz)



Round 50mm (2") Crystal Templar

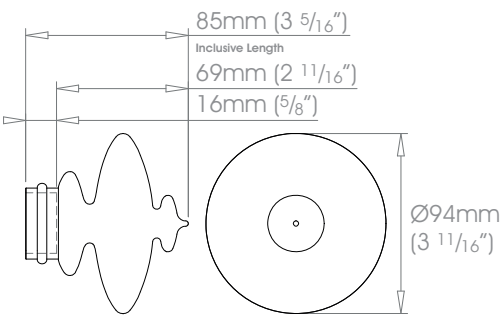
W Weight 1.7g (3lb 12oz)

⚙ Crystal finials should not be positioned in direct sunlight, and are not suitable for use in conservatories

GLIDERPOLE®

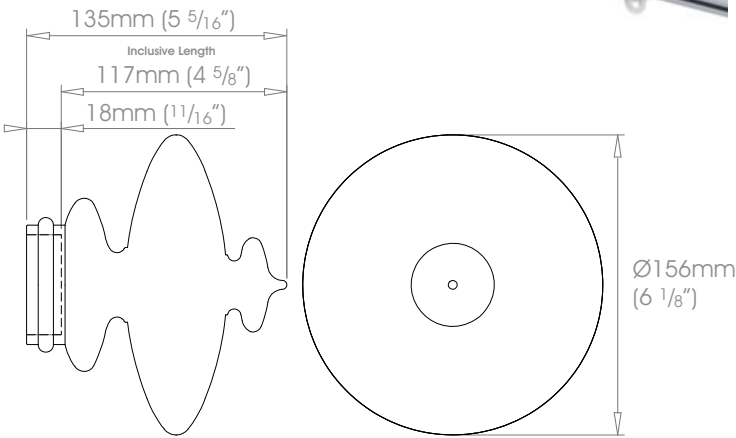
Finials • Charm

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)




Round 30mm (1 3/16") Charm

 Weight 1.3kg (2lb 15oz)



Round 50mm (2") Charm

 Weight 1.5kg (3lb 4oz)

BRACKETS

GLIDERPOLE® Brackets

Bradley offers a wide selection of brackets to fit most installations. the main categories are side, mid, ceiling, double and recess brackets. If the standard brackets will not work, custom brackets are available.

Side Brackets

Are available in both single pole and double pole configurations. They are usually mounted towards the ends of pole for greater support. They have a vertical back plate that allows for the greatest fixing area.

Mid Brackets

Are used in the mid points of the system. A bracket is always required when poles are being joined. Every join requires a mid bracket. Mid brackets have a smaller horizontal back plate that provides support while also allowing clearance for window elements like moulding.

Recess Brackets

Fit at the end of pole when an installation goes wall to wall. Recess brackets are also commonly called 'inside mount'.

Projection

Is a the distance from the back of the wall to the center of the pole. This measurement roughly denotes the distance from the wall that the curtain will drop. This is important when calculating wall clearance and wall stacking.

Fixing Plate Size

Is the size of the back plate when mounted on the wall. It is used to compute any possible clearance issues.

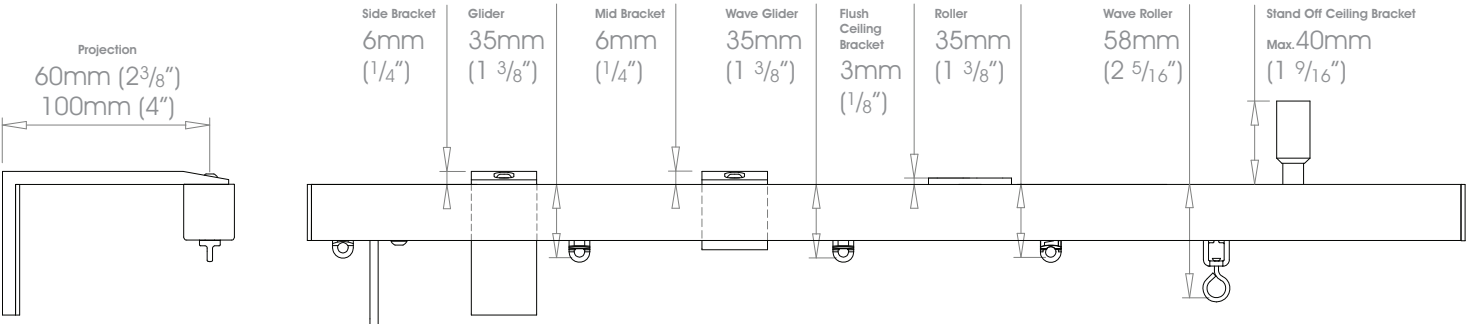
Custom Brackets

Are available, ranging from simple projection changes. To completely a original design. Due to our in-house design and manufacturing capabilities, we can do customs in volumes as little as 1 unit. All special projection brackets are charged at twice the cost of their standard projection equivalent. Brackets over 200mm (8") projection or that require a change to their backplate or an uplift/downlift of pole centre also attract special design charge per design drawing. Most custom brackets can be delivered within a 4 week lead-time. Please contact us for any custom bracket requests.

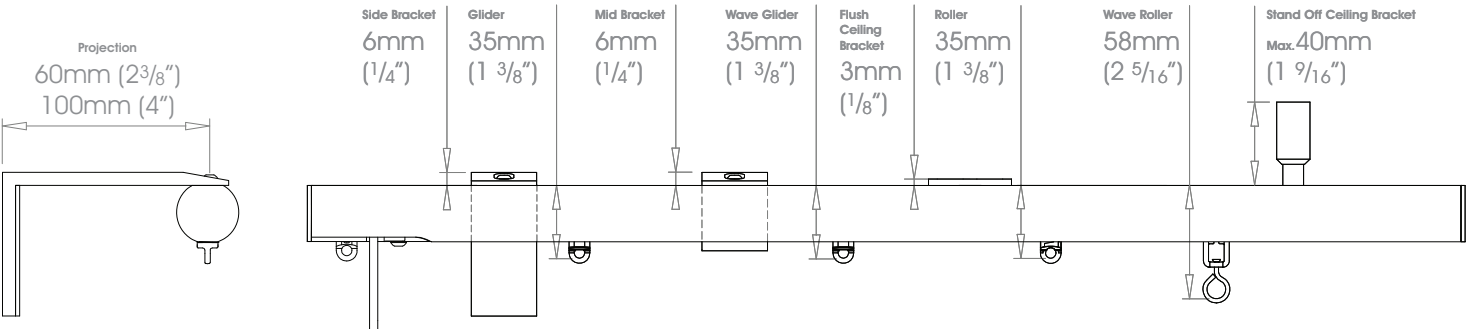
GLIDERPOLE® Brackets • Curtain Drops

The information below shows the relationship between the gliderpole, brackets and gliders/rollers. This will enable the correlation between gliderpole heights and curtain drops to be easily calculated. Bracket projection measurements are from the back wall or ceiling to the centre of the gliderpole and are a good indicator of where the curtain will fall.

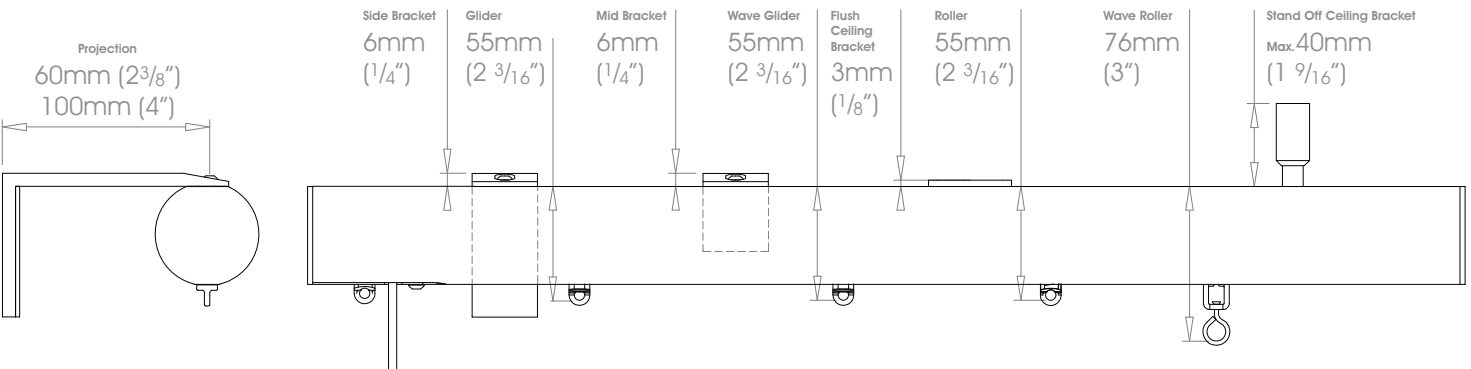
Square H27mm (1 1/16")



Round Ø30mm (1 3/16")

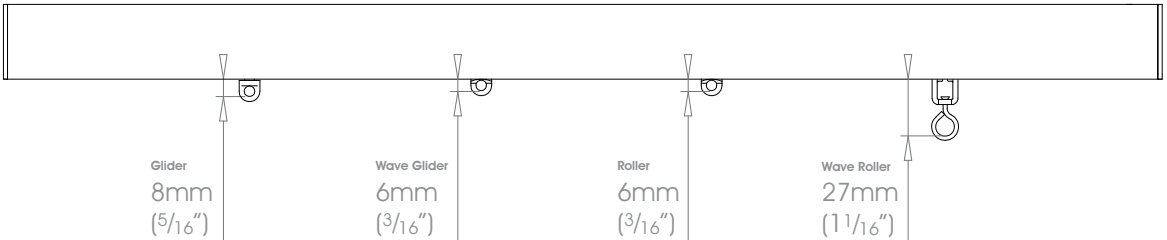


Round Ø50mm (2")



Pin Hook Measurement

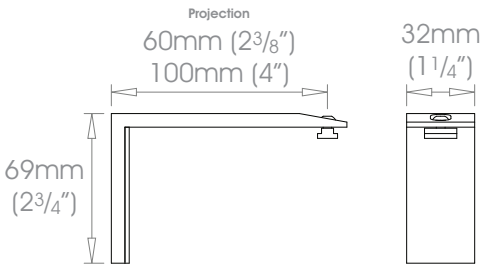
From bottom of the track



GLIDERPOLE®

Brackets • Single Bracket - Side

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



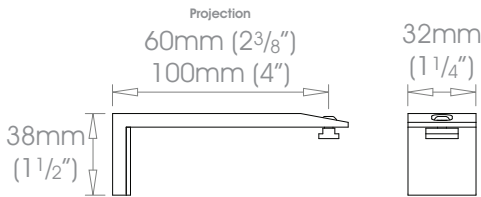
Single Bracket - Side

	Projection	60mm (2 3/8")		Weight	73g (2.5oz)
		100mm (4")			95g (3.3oz)

GLIDERPOLE®

Brackets • Single Bracket - Mid

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)

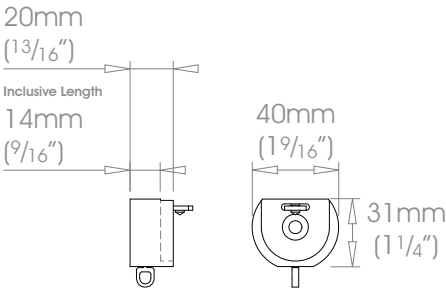


Single Bracket - Mid

	Projection	60mm (2 3/8")		Weight	51g (1.8oz)
		100mm (4")			72g (2.5oz)

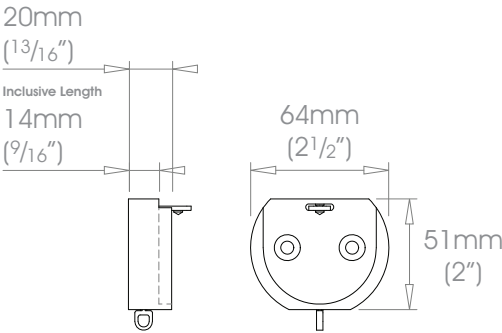
GLIDERPOLE® Brackets • Single Bracket - Recess

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



Round 30mm (1 3/16'') Single Bracket - Recess

W Weight 47g (1.7oz)



Round 50mm (2'') Single Bracket - Recess

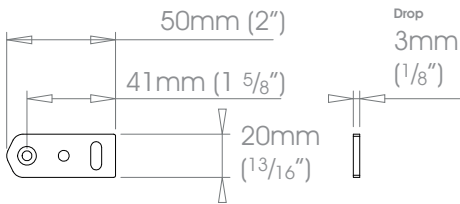
W Weight 114g (4oz)

GLIDERPOLE®

Brackets • Ceiling Bracket - Flush Light Duty

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed • Coat Options: Satin (S) • Gloss (G) • Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish

Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



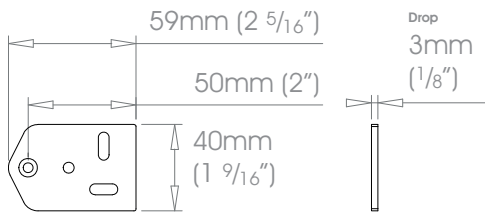
Ceiling Bracket - Flush Light Duty*

W Weight 25g (0.9oz)

* Not suitable for use with any finials that project above the gliderpole

GLIDERPOLE® Brackets • Ceiling Bracket - Flush Heavy Duty

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



Ceiling Bracket - Flush Heavy Duty*

W Weight 48g (1.7oz)

* Not suitable for use with any finials that project above the gliderpole

GLIDERPOLE® Brackets • Ceiling Bracket - Stand Off

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



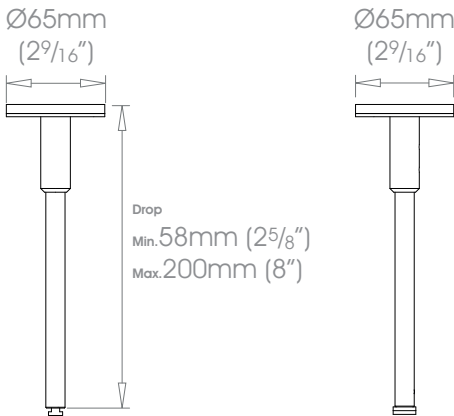
Ceiling Bracket - Stand Off*

 Weight 90g (3.2oz)

* Provides fine adjustment for uneven ceilings. not suitable for use with any large finials that project above the gliderpole

GLIDERPOLE® Brackets • Ceiling Bracket - Adjustable

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)

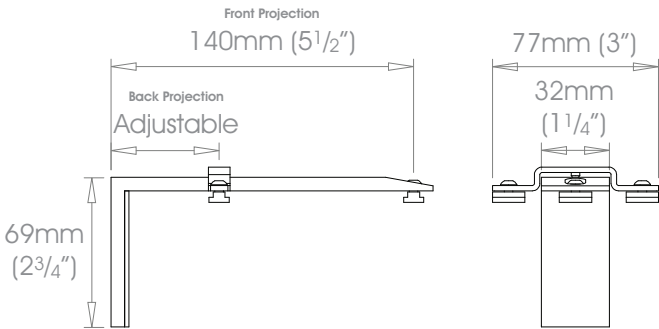


Ceiling Bracket - Adjustable

W Weight 293g (10oz)

GLIDERPOLE® Brackets • Double - Side

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (m) • Satin (s) • Gloss (g) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (s) • Gloss (g)
Natural Silver Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)

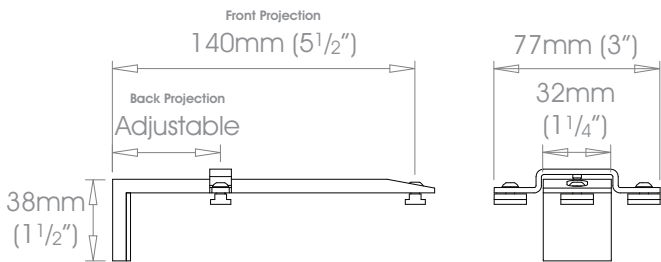


Double Bracket - Side

W weight 136g (5oz)

GLIDERPOLE® Brackets • Double - Mid

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (m) • Satin (s) • Gloss (g) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (s) • Gloss (g)
Natural Silver Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)

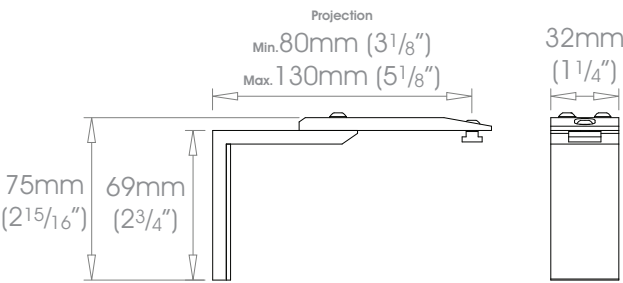


Double Bracket - Mid

W weight 113g (4oz)

GLIDERPOLE® Brackets • Adjustable Bracket - Side

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) • Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver • Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)

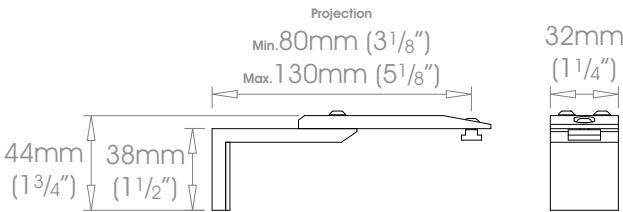


Adjustable Bracket - Side

W Weight 170g (6oz)

GLIDERPOLE® Brackets • Adjustable Bracket - Mid

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver Polished Nickel - Can be specified at twice the cost of the standard finish
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



Adjustable Bracket - Mid

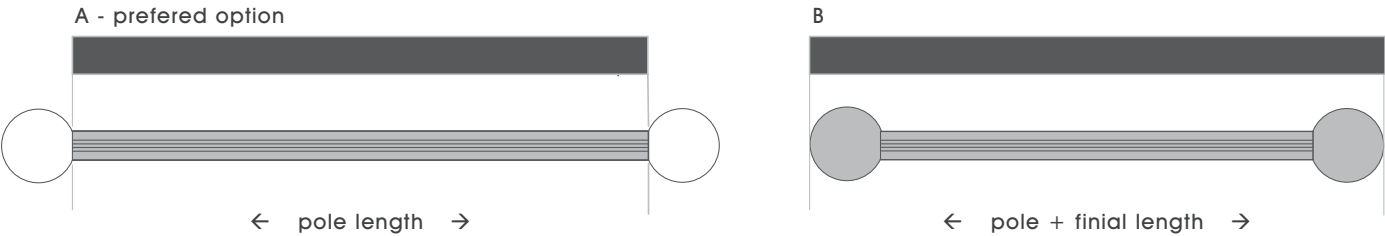
 Weight 86g (3oz)

CORDED GLIDERPOLES

Providing pole lengths

Pole lengths can be specified in two ways.

Option A is our preferred method. This covers Pole length only. **Option B** combines pole and finial lengths.

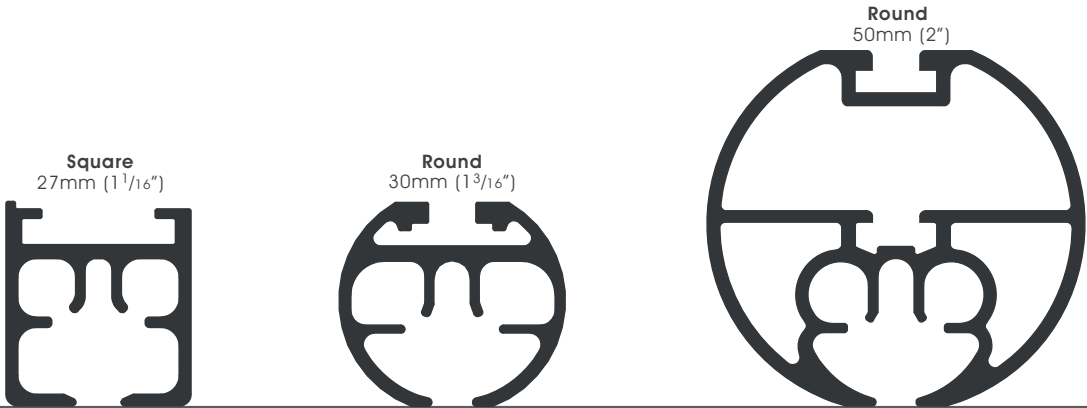


Poles are cut, bent and curved to suit individual requirements. When calculating the length of your pole, remember to allow tolerance beyond the width of the frame for the curtains to draw back to the edge of the window.

Maximum pole length in one piece 3.0m (118")*. Poles exceeding the recommended maximum distance between brackets, will be cut into equal parts unless otherwise specified. Pole joiners will be supplied. Mid or passing brackets should be placed at every join.

Square pole dimension - H27mm (1 1/16")
Round pole diameters - Ø30mm (1 1/16") • 50mm (2")

The overall gliderpole cost is rounded up in 300mm (1ft) increments.

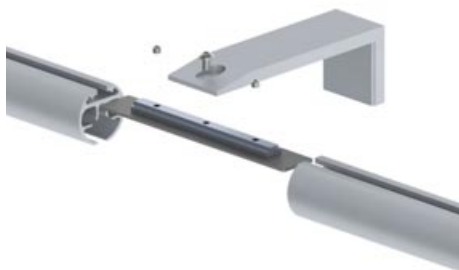


Glider/Roller type	maximum system length - single stack →	maximum system length - Pair stack →←	Maximum Section Length	Bracket Spacing
Glider	3000mm (10')	6000mm (20')	3000mm (10')	1000mm (3'3")
Roller	6000mm (20')	6000mm (20')	3000mm (10')	1000mm (3'3")
Wave - glider	3000mm (10')	6000mm (20')	3000mm (10')	1000mm (3'3")
Wave - roller	6000mm (20')	6000mm (20')	3000mm (10')	1000mm (3'3")

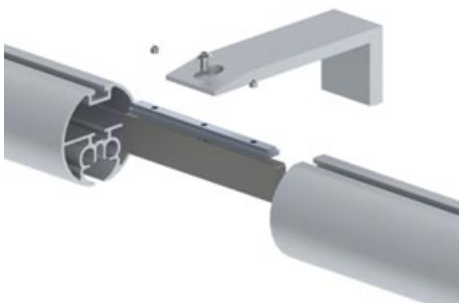
Joining Poles

Where ever there is a join in the pole, this must always be supported by a bracket.

Round 30mm (1 3/16")



Round 50mm (2")



Bespoke Bays

Bradley's bespoke service allows poles to be specifically made for unique bay windows and complex long span installations. Poles can be shaped to create a system that follows contours. Using a double pole system in a bay window can create an elegant as well as practical treatment.



One Bend Bay



Two Bend Bay



Square Bay



Four Bend Bay



Continuous Curve

Single Cord Configuration's

A control cord can be specified either on the left or right side of the track with a return pulley on the opposite side. Single cord systems allow control of either a single curtain or a pair of curtains simultaneously. single cord systems can be specified as either single or pair stack.

Single Cord - Single Stack



Single Cord - Pair Stack



Twin Cord Configuration

A control cord can be specified at both ends of the track. This allows independent control of each curtain on the track, useful for controlling sunlight and when heavier fabrics are being used etc. Twin cord systems can only be specified as pair stack.

Twin Cord - Pair Stack

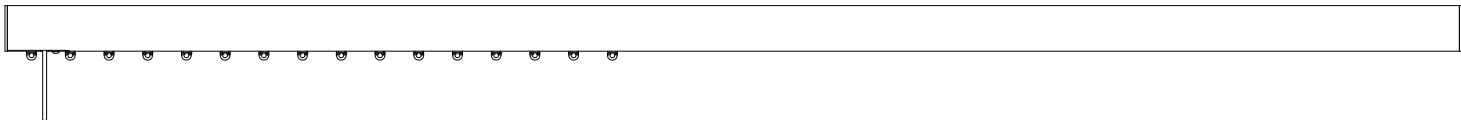


GLIDERPOLE® Corded • Configurations - Gliders & Rollers

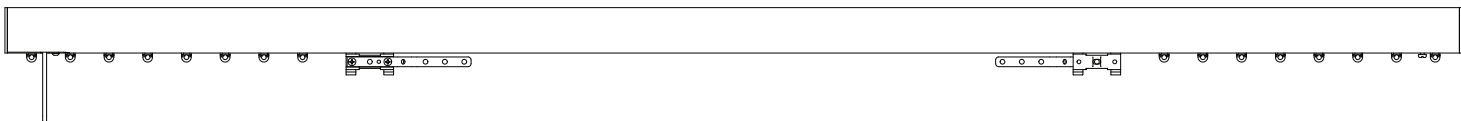
Gliderpoles ordered with Standard Gliders & Rollers will be supplied as per the diagrams below.



Corded Gliderpole System - Single Cord - Single Stack →

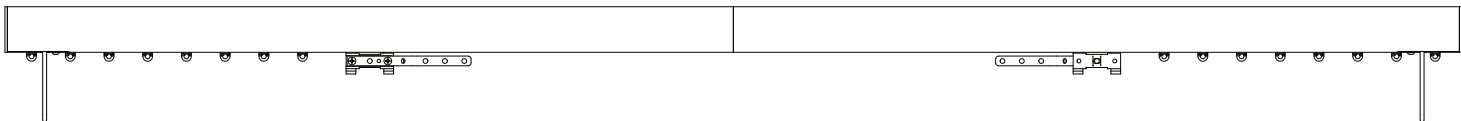


Corded Gliderpole System - Single Cord - Pair Stack → ←



Supplied with 2x Overlap Arm (6063) & 1x End Stop (6007).

Corded Gliderpole System - Twin Cord - Pair Stack → | ←



Supplied with 2x Overlap Arm (6063).

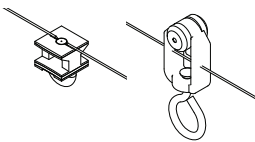
Overlap Arms

Overlap arms are only supplied with pair stack systems.
As set of overlap arms will be fitted.

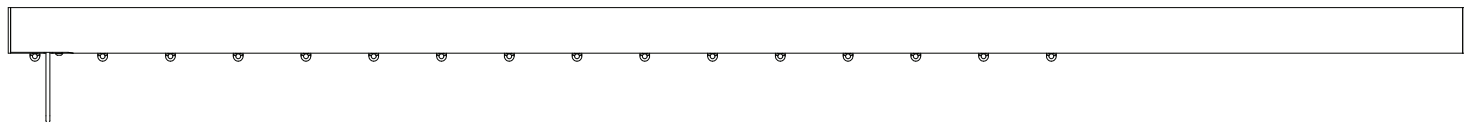


GLIDERPOLE® Corded • Configurations - Wave Gliders & Rollers

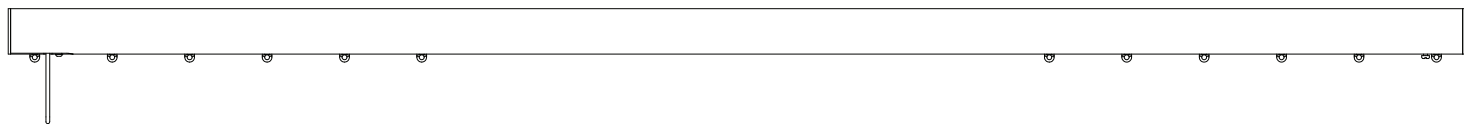
Gliderpoles ordered with Wave Gliders & Rollers will be supplied as per the diagrams below.



Corded Gliderpole System - Single Cord - Single Stack →

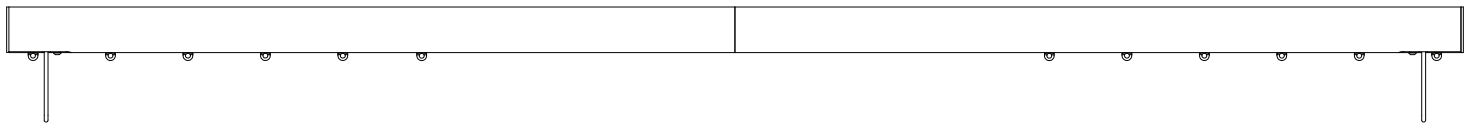


Corded Gliderpole System - Single Cord - Pair Stack →←



Supplied with 1x End Stop (6007).

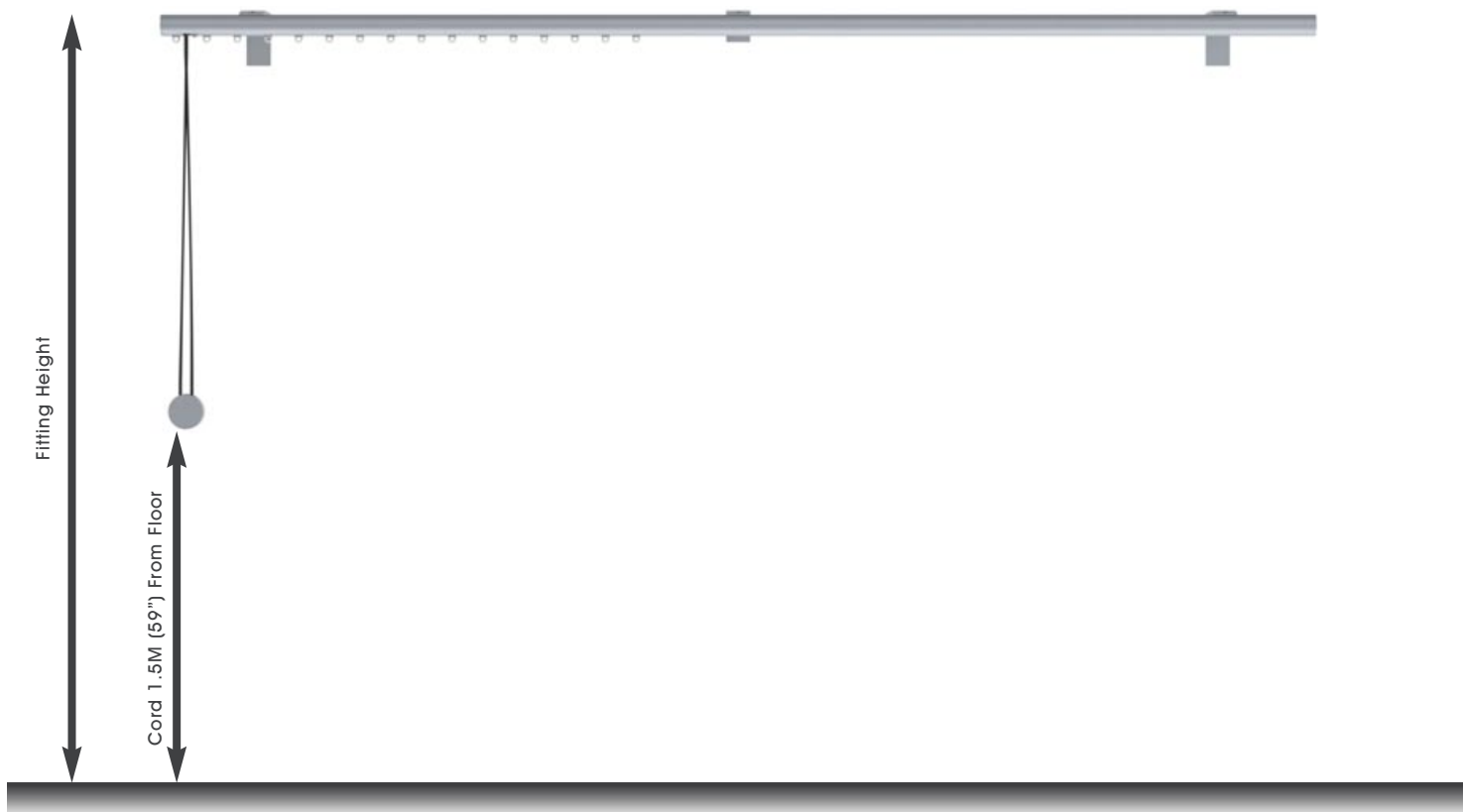
Corded Gliderpole System - Twin Cord - Pair Stack →|←



Track Fitting Height - Cord Length

Cord will be supplied looping 1.5M (59") off the floor. If track fitting height is not supplied the cord will automatically be supplied at 1.0M (39") drop.

This information must be supplied for us to comply with **BS EN 13120:2009+A12014** cord safety standard.



All corded tracks are supplied with a cord retainer to ensure that all cords are safely secured to the wall.

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



GLIDERPOLE® Corded

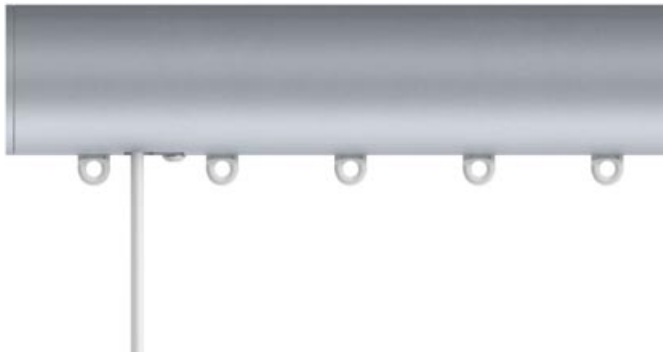
Cord Colour

Cord can be specified in either black and white.

Black



White



Cord Housing

The cord housing is cut into the track and is included in the overall track measurement. Once the curtains are hung the control cord will be hidden. A glider/roller will be trapped between the finial & cord to allow the last hook point

Without Curtain

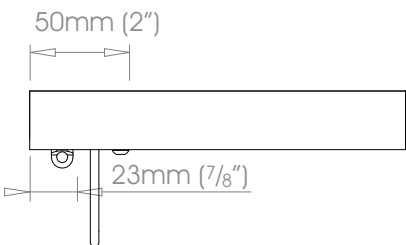


With Curtain

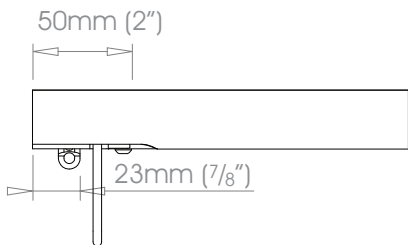


Cord Housing Dimensions

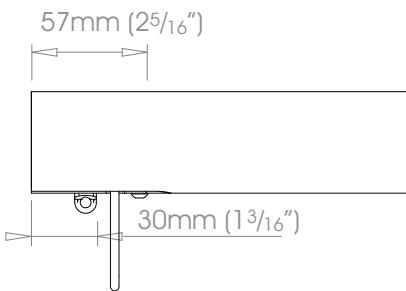
30mm (1 3/16") Corded Track



30mm (1 3/16") Corded Track

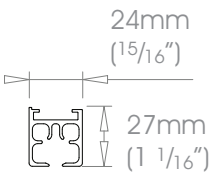
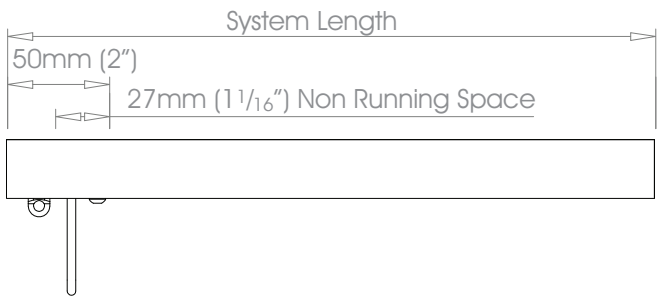


50mm (2") Corded Track





GLIDERPOLE® Corded • Round Ø30mm (1 3/16")

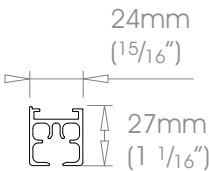
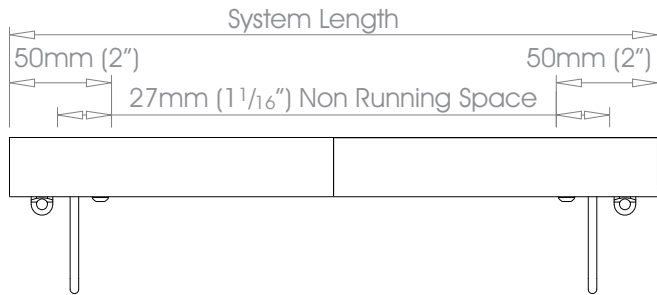
Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options Matte (M) • Satin (S) • Gloss (G) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options Satin (S) • Gloss (G)
Natural Silver Bright Aluminium
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)





Round 30mm (1 3/16") Corded Drawn Gliderpole System - Single Cord



-  Gliders Single stack → up to 3m (10')
Pair stack → ← up to 6m (20')
-  Rollers Single stack → up to 6m (20')
Pair stack → ← up to 6m (20')

-  Wave - Gliders Single stack → up to 3m (10')
Pair stack → ← up to 6m (20')
-  Wave - Rollers Single stack → up to 6m (20')
Pair stack → ← up to 6m (20')



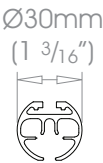
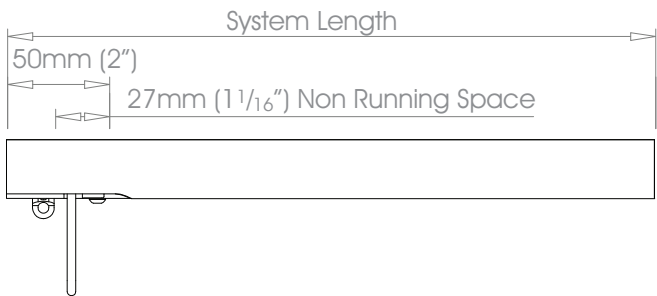
Round 30mm (1 3/16") Corded Drawn Gliderpole System - Twin Cord

-  Gliders Pair stack → ← up to 6m (20')
-  Rollers Pair stack → ← up to 6m (20')

-  Wave - Gliders Pair stack → ← up to 6m (20')
-  Wave - Rollers Pair stack → ← up to 6m (20')

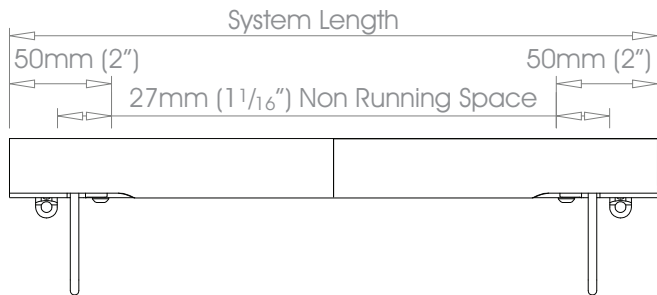
GLIDERPOLE® Corded • Round Ø30mm (1 3/16")

Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options Matte (M) • Satin (S) • Gloss (G) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options Satin (S) • Gloss (G)
Natural Silver Bright Aluminium
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)




Round 30mm (1 3/16") Corded Drawn Gliderpole System - Single Cord

- | | |
|--|--|
|  Gliders Single stack → up to 3m (10') |  Wave - Gliders Single stack → up to 3m (10') |
| Pair stack → ← up to 6m (20') | Pair stack → ← up to 6m (20') |
|  Rollers Single stack → up to 6m (20') |  Wave - Rollers Single stack → up to 6m (20') |
| Pair stack → ← up to 6m (20') | Pair stack → ← up to 6m (20') |



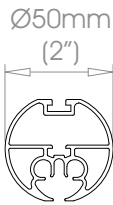
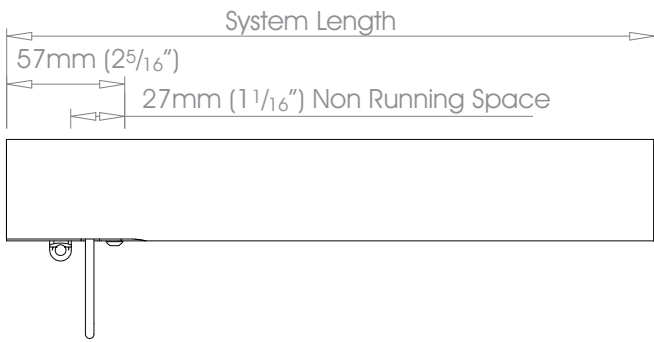
Round 30mm (1 3/16") Corded Drawn Gliderpole System - Twin Cord

- | | | | |
|--|-------------------------------|--|-------------------------------|
|  Gliders | Pair stack → ← up to 6m (20') |  Wave - Gliders | Pair stack → ← up to 6m (20') |
|  Rollers | Pair stack → ← up to 6m (20') |  Wave - Rollers | Pair stack → ← up to 6m (20') |


GLIDERPOLE® Corded • Round Ø50mm (2")

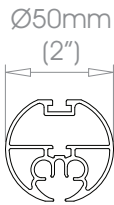
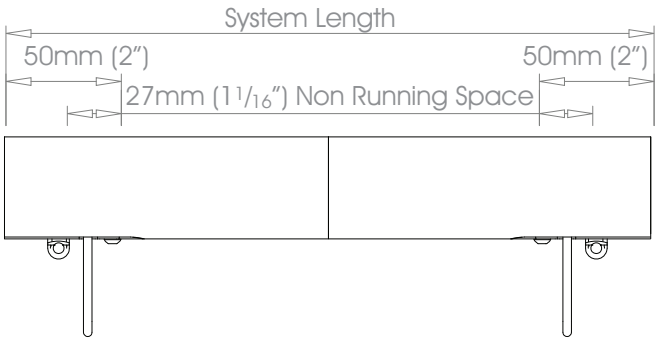
Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options Matte (M) • Satin (S) • Gloss (G) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options Satin (S) • Gloss (G) Natural Silver

Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



Round 50mm (2") Corded Drawn Gliderpole System - Single Cord*

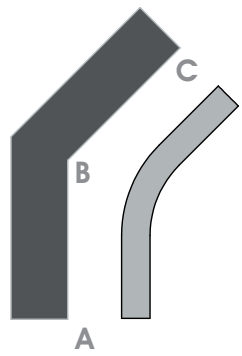
- | | |
|--|--|
|  Gliders Single stack → up to 3m (10') |  Wave - Gliders Single stack → up to 3m (10') |
| Pair stack → ← up to 6m (20') | Pair stack → ← up to 6m (20') |
|  Rollers Single stack → up to 6m (20') |  Wave - Rollers Single stack → up to 6m (20') |
| Pair stack → ← up to 6m (20') | Pair stack → ← up to 6m (20') |



Round 50mm (2") Corded Drawn Gliderpole System - Twin Cord*

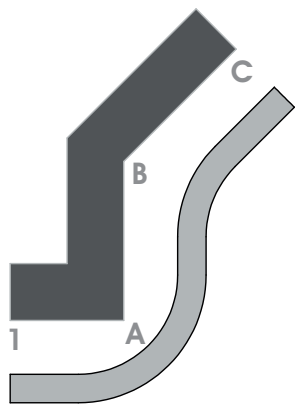
- | | | | | | |
|--|----------------|----------------|--|----------------|----------------|
|  Gliders | Pair stack → ← | up to 6m (20') |  Wave - Gliders | Pair stack → ← | up to 6m (20') |
|  Rollers | Pair stack → ← | up to 6m (20') |  Wave - Rollers | Pair stack → ← | up to 6m (20') |

* 50mm (2") Gliderpole not available in bright aluminium finish



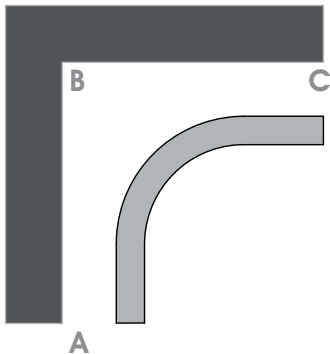
Minimum wall sizes and projections Based on 135° bend angles

Diameter	Wall A - B	Wall B - C	Minimum Bend Radius	Minimum Projection
Square 27mm (1 1/16")	316mm (12 7/16")	316mm (12 7/16")	300mm (11 13/16")	100mm (4")
Round 30mm (1 3/16")	316mm (12 7/16")	316mm (12 7/16")	300mm (11 13/16")	100mm (4")
Round 50mm (2")	652mm (25 11/16")	652mm (25 11/16")	600mm (23 5/8")	100mm (4")



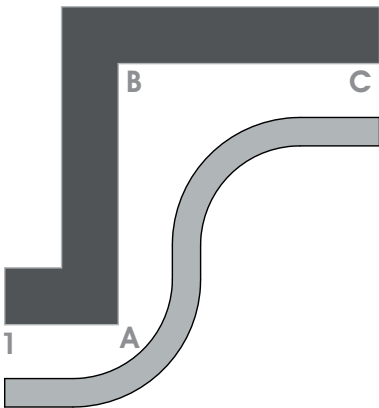
Minimum wall sizes and projections with return bends Based on 135° bend angles

Diameter	Return 1-A	Wall A - B	Wall B - C	Minimum Bend Radius	Minimum Projection
Square 27mm (1 1/16")	350mm (13 3/4")	426mm (16 3/4")	316mm (12 7/16")	300mm (11 13/16")	140mm (5 1/2")
Round 30mm (1 3/16")	350mm (13 3/4")	426mm (16 3/4")	316mm (12 7/16")	300mm (11 13/16")	140mm (5 1/2")
Round 50mm (2")	500mm (19 11/16")	640mm (25 3/16")	652mm (25 11/16")	600mm (23 5/8")	250mm (10)



Minimum wall sizes and projections Based on 90° bend angles

Diameter	Wall A - B	Wall B - C	Minimum Bend Radius	Minimum Projection
Square 27mm (1 1/16")	550mm (21 5/8")	550mm (21 5/8")	300mm (11 13/16")	100mm (4")
Round 30mm (1 3/16")	550mm (21 5/8")	550mm (21 5/8")	300mm (11 13/16")	100mm (4")
Round 50mm (2")	1000mm (39 3/8")	1000mm (39 3/8")	600mm (23 5/8")	100mm (4")

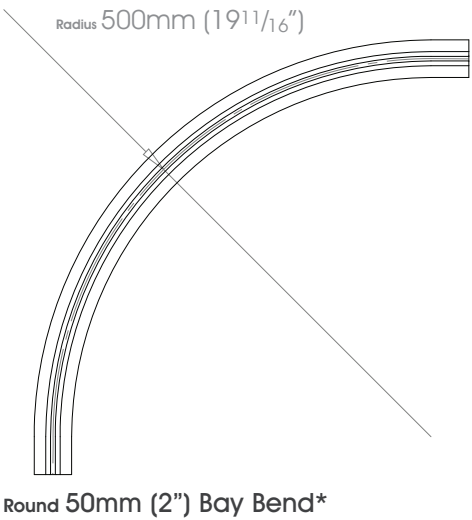
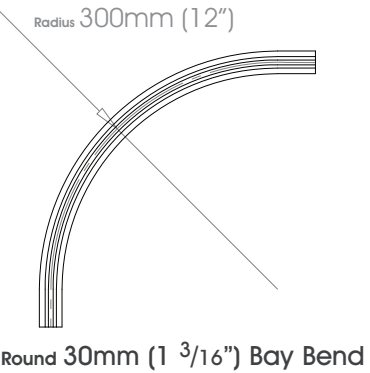
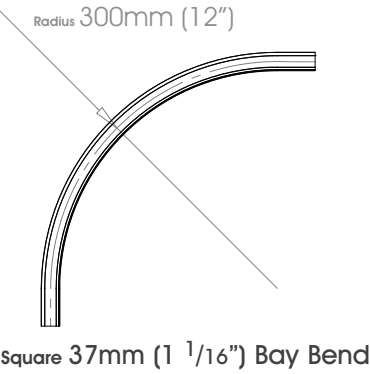


Minimum wall sizes and projections with return bends Based on 90° bend angles

Diameter	Return 1-A	Wall A - B	Wall B - C	Minimum Bend Radius	Minimum Projection
Square 27mm (1 1/16")	350mm (13 3/4")	650mm (25 9/16")	550mm (21 5/8")	300mm (11 13/16")	140mm (5 1/2")
Round 30mm (1 3/16")	350mm (13 3/4")	650mm (25 9/16")	550mm (21 5/8")	300mm (11 13/16")	140mm (5 1/2")
Round 50mm (2")	500mm (19 11/16")	1200mm (47 1/4")	1000mm (39 3/8")	600mm (23 5/8")	250mm (10")

GLIDERPOLE® Corded • Bay Bends

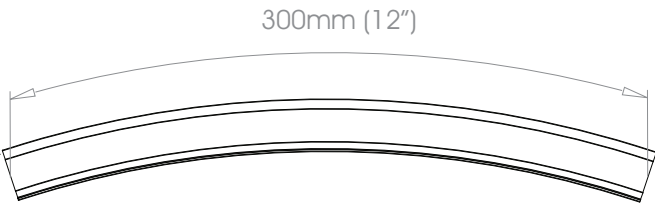
Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (M) • Satin (S) • Gloss (G) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (S) • Gloss (G)
Natural Silver Bright Aluminium (Not available on Square or 50mm (2") gliderpole)
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



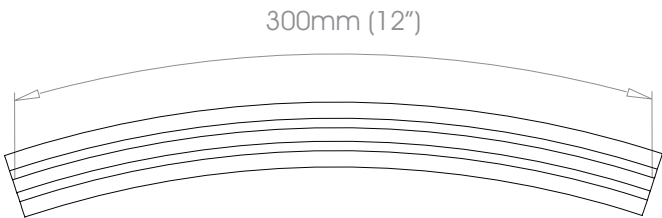
* Square & 50mm (2") Gliderpole not available in Bright Aluminium finish

GLIDERPOLE® Corded • Continuous Curves

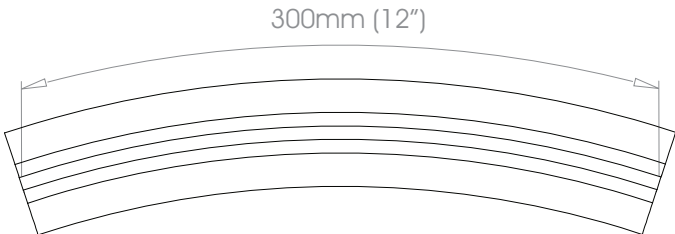
Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options: Matte (m) • Satin (s) • Gloss (g) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options: Satin (s) • Gloss (g)
Natural Silver Bright Aluminium (Not available on Square or 50mm (2") gliderpole)
Custom Finishes Can be specified subject to a per colour upcharge, (up to five poles)



Square 37mm (1 1/16") Continuous Curve - 300mm (1ft)



Round 30mm (1 3/16") Continuous Curve - 300mm (1ft)



Round 50mm (2") Continuous Curve - 300mm (1ft)*

* Square & 50mm (2") Gliderpole not available in Bright Aluminium finish

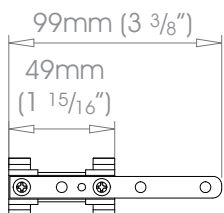
Stacking

This is the area where the curtains hang against the wall when they are pulled open. by covering the wall and not the glass, during the day, it allows more light into the room.

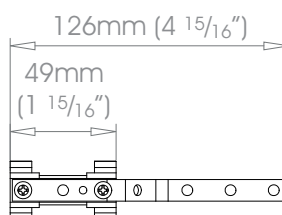
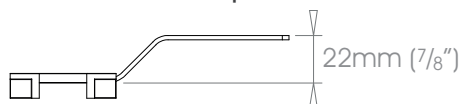
Allow 30% of the length of the gliderpole for curtain stacking. very full curtains (e.g. pencil pleat) will need more space than flatter ones. Lined and interlined curtains will also require more stacking space than unlined.

Overlap arms are supplied with corded systems using Gliders and Rollers. Wave systems are not compatible with overlap arms, the curtains are designed to butt together.

Single stack overlap arm →



Pair stack overlap arm →←



Stacking options

With corded systems stacking options are configured at the point of assembly, so must be specified when ordering.

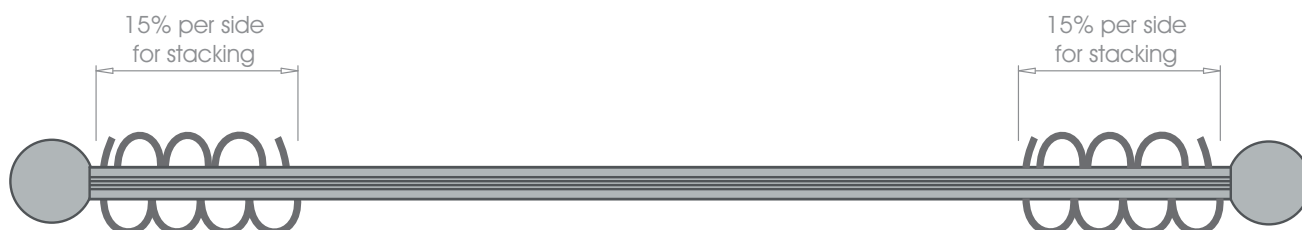
Single or pair stack Wave curtain stacking must be specified when ordering as this will affect the number of gliders/rollers installed into the gliderpole.

We recommend that when using Wave that brackets have a minimum projection of 100mm (4").

Single stack →

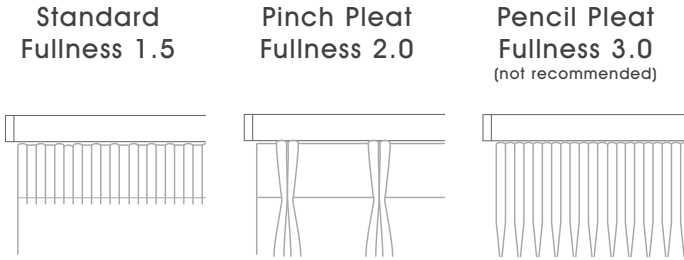


Pair stack →←



Standard headings have variable fullness but an average of 1.5 x pole width can be expected. Pinch pleats are created by several methods (hand sewn, automatic pleating tape, metal 4-prong hooks). Average fullness is around 2.0 x pole width. When properly pleated up, pencil pleat headings can use up to 2.5 x pole width from heavy curtains and as much as 3.0 x pole width for nets.

It should be noted that from an efficiency point of view standard headings and pinch pleats are greatly to be preferred. Pencil pleats stack back with much greater difficulty and cause friction.



Gliders are suitable for most installations.
One glider is specified for every 100mm (4").



Rollers are preferred for heavy drapery.
One roller is specified for every 100mm (4").

Curtain Weights

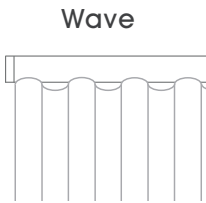
Different types of fabric have widely differing weights. The type of curtain heading used (see below) will determine the fullness of the fabric used: this can be anything from 1.5 x the width of the pole to 3.0 x pole width.


The chart below assumes 100% fullness (2.0 x width of the pole) the weights are very approx and can vary for many reasons. Always check the expected and final total curtain weight with the curtain maker.
based on 1200mm (48") fabric width

Curtain Type	Width↓ /Drop→	1m (3.5')	2m (7')	3m (10.5')	4m (14")	5m (16.5')	6m (20")
Print Cotton (Light)	1m (3.5')	0.8kg (1.8lb)	1.7kg (3.7lb)	2.5kg (5.5lb)	3.4kg (7.4lb)	4.2kg (9.2lb)	5.0kg (11.1lb)
	2m (7')	1.3kg (2.8lb)	2.5kg (5.5lb)	3.8kg (8.3lb)	5kg (11.1lb)	6.3kg (13.9lb)	7.6kg (16.6lb)
	3m (10')	1.7kg (3.7lb)	3.4kg (7.4lb)	5kg (11.1lb)	6.7kg (14.8lb)	8.4kg (18.5lb)	10kg (22lb)
Linen (Medium)	1m (3.5')	1.1kg (2.3lb)	2.1kg (4.6lb)	3.2kg (6.9lb)	4.2kg (9.2lb)	5.3kg (11.6lb)	6.3kg (13.9lb)
	2m (7')	1.6kg (3.5lb)	3.2kg (6.9lb)	4.7kg (10.4lb)	6.3kg (13.9lb)	7.9kg (17.3lb)	9.5kg (20.8lb)
	3m (10')	2.1kg (4.6lb)	4.2kg (9.2lb)	6.3kg (13.9lb)	8.4kg (18.5lb)	10.5kg (23.1lb)	12.6kg (27.7lb)
Velvet (Heavy)	1m (3.5')	1.5kg (3.2lb)	3.2kg (6.5lb)	4.4kg (9.7lb)	5.9kg (12.9lb)	7.4kg (16.2lb)	8.8kg (19.4lb)
	2m (7')	2.2kg (4.9lb)	4.4kg (9.7lb)	6.7kg (12.6lb)	8.8kg (19.4lb)	11kg (24.3lb)	13.2kg (22lb)
	3m (10')	2.9kg (6.5lb)	5.9kg (12.9lb)	8.8kg (19.4lb)	11.8kg (26lb)	14.7kg (32.2lb)	17.6kg (39lb)

GLIDERPOLE® Corded • Curtain Heading - Wave®

Wave is a simple **S** folded heading system consisting of gliders spaced by a cord and a special pocketed header tape that is sewn onto a flat panel curtain. When assembled in the pole, the gliders/rollers on the cord are spaced at spacings shown below and this fixes the 'pitch' of the Wave. The flat panel curtain(s) are made in the conventional way with the pocketed Wave header tape sewn to the header. Hooks are fitted to header tape at a set spacing creating the Wave effect






Wave® gliders

60mm (2 3/8") spacing between the gliders.

80mm (3 1/8") spacing between the gliders. **(standard)**

Glider-Cord Spacing	Curtain Hook Spacing	Approx. Curtain Fullness	Stack Depth	Min Bracket Projection
60mm (2 3/8")	120mm (4 3/4")	2.3	230mm (9 1/16") per 1M (39 3/8") of pole	100mm (4")
80mm (3 1/8")	160mm (6 5/16")	2.3	180mm (7 1/16") per 1M (39 3/8") of pole	100mm (4")



Wave® rollers

80mm (3 1/8") spacing between the rollers

Roller-Cord Spacing	Curtain Hook Spacing	Approx. Curtain Fullness	Stack Depth	Min Bracket Projection
80mm (3 1/8")	160mm (6 5/16")	2.3	180mm (7 1/16") per 1M (39 3/8") of pole	100mm (4")

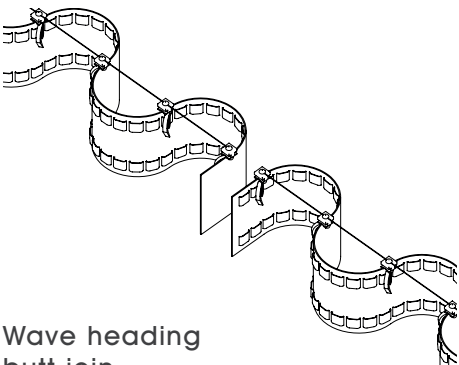
Fabric suitability

There is no standard test that will indicate whether a fabric is suitable for Wave. However, experience suggests it is normally suitable for:

- Voiles
- Lined cotton
- Interlined Silk
- Blackout lining

The soft curves of Wave do not lend themselves to:

- stiff fabrics
- Heavy embroidery
- Irregular vertical stripes
- Metallic threads



GLIDERPOLE® Corded • Maximum Weight Recommendations - Single Cord

Maximum weight recommendations for all standard curtain types using gliders & roller are defined to ensure safe and proper function of the corded system. These must be adhered to. See table below for details of all options. **Bends will considerably reduce the load bearing capability of any system.**

Gliders

One glider is specified for every 100mm (4").



System Width	Straight Single Stack →	Straight Pair Stack →←	1 Bend Bay Single Stack →	1 Bend Bay Pair Stack →←	2 Bend Bay Single Stack →	2 Bend Bay Pair Stack →←	Curved Single Stack →	Curved Pair Stack →←
1m (39 3/8")	9kg (19.8lb)	10kg (22lb)	7kg (15.4lb)	8kg (17.6lb)	4kg (8.8lb)	5kg (11lb)	3kg (6.6lb)	4kg (8.8lb)
2m (78 3/8")	9kg (19.8lb)	10kg (22lb)	7kg (15.4lb)	8kg (17.6lb)	4kg (8.8lb)	5kg (11lb)	3kg (6.6lb)	4kg (8.8lb)
3m (118 1/8")	8kg (17.6lb)	9kg (19.8lb)	6kg (12.2lb)	7kg (15.4lb)	3kg (6.6lb)	4kg (8.8lb)	2kg (4.4lb)	3kg (6.6lb)
4m (157 1/2")	8kg (17.6lb)	9kg (19.8lb)	6kg (12.2lb)	7kg (15.4lb)	3kg (6.6lb)	4kg (8.8lb)	2kg (4.4lb)	3kg (6.6lb)
5m (196 7/8")	7kg (15.4lb)	8kg (17.6lb)	5kg (11lb)	6kg (12.2lb)	2kg (4.4lb)	3kg (6.6lb)	1kg (2.2lb)	2kg (4.4lb)
6m (236 1/4")	7kg (15.4lb)	8kg (17.6lb)	5kg (11lb)	6kg (12.2lb)	2kg (4.4lb)	3kg (6.6lb)	1kg (2.2lb)	2kg (4.4lb)

Rollers

One roller is specified for every 100mm (4").

Rollers as supplied as stand on systems over 3.0m (10ft) with single stack curtain.



System Width	Straight Single Stack →	Straight Pair Stack →←	1 Bend Bay Single Stack →	1 Bend Bay Pair Stack →←	2 Bend Bay Single Stack →	2 Bend Bay Pair Stack →←	Curved Single Stack →	Curved Pair Stack →←
1m (39 3/8")	12kg (26.5lb)	13kg (28.7lb)	9kg (19.8lb)	10kg (22lb)	6kg (12.2lb)	7kg (15.4lb)	5kg (11lb)	6kg (12.2lb)
2m (78 3/8")	11kg (24.3lb)	13kg (28.7lb)	8kg (17.6lb)	9kg (19.8lb)	5kg (11lb)	6kg (12.2lb)	4kg (8.8lb)	5kg (11lb)
3m (118 1/8")	11kg (24.3lb)	12kg (26.5lb)	8kg (17.6lb)	9kg (19.8lb)	5kg (11lb)	6kg (12.2lb)	4kg (8.8lb)	5kg (11lb)
4m (157 1/2")	11kg (24.3lb)	11kg (24.3lb)	8kg (17.6lb)	9kg (19.8lb)	5kg (11lb)	6kg (12.2lb)	4kg (8.8lb)	5kg (11lb)
5m (196 7/8")	10kg (22lb)	11kg (24.3lb)	7kg (15.4lb)	8kg (17.6lb)	4kg (8.8lb)	5kg (11lb)	3kg (6.6lb)	4kg (8.8lb)
6m (236 1/4")	10kg (22lb)	10kg (22lb)	7kg (15.4lb)	8kg (17.6lb)	4kg (8.8lb)	5kg (11lb)	3kg (6.6lb)	4kg (8.8lb)

Wave Gliders

80mm (3 1/8") spacing between the gliders.

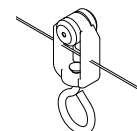


System Width	Straight Single Stack →	Straight Pair Stack →←	1 Bend Bay Single Stack →	1 Bend Bay Pair Stack →←	2 Bend Bay Single Stack →	2 Bend Bay Pair Stack →←	Curved Single Stack →	Curved Pair Stack →←
1m (39 3/8")	9kg (19.8lb)	10kg (22lb)	7kg (15.4lb)	8kg (17.6lb)	4kg (8.8lb)	5kg (11lb)	3kg (6.6lb)	4kg (8.8lb)
2m (78 3/8")	9kg (19.8lb)	10kg (22lb)	7kg (15.4lb)	8kg (17.6lb)	4kg (8.8lb)	5kg (11lb)	3kg (6.6lb)	4kg (8.8lb)
3m (118 1/8")	8kg (17.6lb)	9kg (19.8lb)	6kg (12.2lb)	7kg (15.4lb)	3kg (6.6lb)	4kg (8.8lb)	2kg (4.4lb)	3kg (6.6lb)
4m (157 1/2")	8kg (17.6lb)	9kg (19.8lb)	6kg (12.2lb)	7kg (15.4lb)	3kg (6.6lb)	4kg (8.8lb)	2kg (4.4lb)	3kg (6.6lb)
5m (196 7/8")	7kg (15.4lb)	8kg (17.6lb)	5kg (11lb)	6kg (12.2lb)	2kg (4.4lb)	3kg (6.6lb)	1kg (2.2lb)	2kg (4.4lb)
6m (236 1/4")	7kg (15.4lb)	8kg (17.6lb)	5kg (11lb)	6kg (12.2lb)	2kg (4.4lb)	3kg (6.6lb)	1kg (2.2lb)	2kg (4.4lb)

Wave Rollers

80mm (3 1/8") spacing between the gliders.

Rollers as supplied as stand on systems over 3.0m (10ft) with single stack curtain.



System Width	Straight Single Stack →	Straight Pair Stack →←	1 Bend Bay Single Stack →	1 Bend Bay Pair Stack →←	2 Bend Bay Single Stack →	2 Bend Bay Pair Stack →←	Curved Single Stack →	Curved Pair Stack →←
2m (78 3/8")	11kg (24.3lb)	13kg (28.7lb)	8kg (17.6lb)	9kg (19.8lb)	5kg (11lb)	6kg (12.2lb)	4kg (8.8lb)	5kg (11lb)
4m (157 1/2")	11kg (24.3lb)	11kg (24.3lb)	8kg (17.6lb)	9kg (19.8lb)	5kg (11lb)	6kg (12.2lb)	4kg (8.8lb)	5kg (11lb)
6m (236 1/4")	10kg (22lb)	10kg (22lb)	7kg (15.4lb)	8kg (17.6lb)	4kg (8.8lb)	5kg (11lb)	3kg (6.6lb)	4kg (8.8lb)

GLIDERPOLE® Corded • Maximum Weight Recommendations - Twin Cord

Maximum weight recommendations for all standard curtain types using gliders & roller are defined to ensure safe and proper function of the corded system. These must be adhered to. See table below for details of all options. **Bends will considerably reduce the load bearing capability of any system.**

Gliders

One glider is specified for every 100mm (4").



System Width	Straight Pair Stack → ←	1 Bend Bay Pair Stack → ←	2 Bend Bay Pair Stack → ←	Curved Pair Stack → ←
1m (39 3/8")	20kg (44lb)	16kg (35.3lb)	10kg (22lb)	8kg (17.6lb)
2m (78 3/8")	20kg (44lb)	16kg (35.3lb)	10kg (22lb)	8kg (17.6lb)
3m (118 1/8")	18kg (39.9lb)	14kg (30.9lb)	8kg (17.6lb)	6kg (12.2lb)
4m (157 1/2")	18kg (39.9lb)	14kg (30.9lb)	8kg (17.6lb)	6kg (12.2lb)
5m (196 7/8")	16kg (35.3lb)	12kg (26.5lb)	6kg (12.2lb)	4kg (8.8lb)
6m (236 1/4")	16kg (35.3lb)	12kg (26.5lb)	6kg (12.2lb)	4kg (8.8lb)

Rollers

One roller is specified for every 100mm (4").

Rollers as supplied as stand on systems over 3.0m (10ft) with single stack curtain.



System Width	Straight Pair Stack → ←	1 Bend Bay Pair Stack → ←	2 Bend Bay Pair Stack → ←	Curved Pair Stack → ←
1m (39 3/8")	26kg (57.3lb)	20kg (44lb)	14kg (30.9lb)	12kg (26.5lb)
2m (78 3/8")	26kg (57.3lb)	18kg (39.9lb)	12kg (26.5lb)	10kg (22lb)
3m (118 1/8")	24kg (52.9lb)	18kg (39.9lb)	12kg (26.5lb)	10kg (22lb)
4m (157 1/2")	22kg (48.5lb)	18kg (39.9lb)	12kg (26.5lb)	10kg (22lb)
5m (196 7/8")	22kg (48.5lb)	16kg (35.3lb)	10kg (22lb)	8kg (17.6lb)
6m (236 1/4")	20kg (44lb)	16kg (35.3lb)	10kg (22lb)	8kg (17.6lb)

Wave Gliders

80mm (3 1/8") spacing between the gliders. 60mm (2 3/8") pitch can be supplied on request.

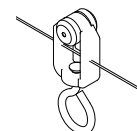


System Width	Straight Pair Stack → ←	1 Bend Bay Pair Stack → ←	2 Bend Bay Pair Stack → ←	Curved Pair Stack → ←
1m (39 3/8")	20kg (44lb)	16kg (35.3lb)	10kg (22lb)	8kg (17.6lb)
2m (78 3/8")	20kg (44lb)	16kg (35.3lb)	10kg (22lb)	8kg (17.6lb)
3m (118 1/8")	18kg (39.9lb)	14kg (30.9lb)	8kg (17.6lb)	6kg (12.2lb)
4m (157 1/2")	18kg (39.9lb)	14kg (30.9lb)	8kg (17.6lb)	6kg (12.2lb)
5m (196 7/8")	16kg (35.3lb)	12kg (26.5lb)	6kg (12.2lb)	4kg (8.8lb)
6m (236 1/4")	16kg (35.3lb)	12kg (26.5lb)	6kg (12.2lb)	4kg (8.8lb)

Wave Rollers

80mm (3 1/8") spacing between the gliders.

Rollers as supplied as stand on systems over 3.0m (10ft) with single stack curtain.



System Width	Straight Pair Stack → ←	1 Bend Bay Pair Stack → ←	2 Bend Bay Pair Stack → ←	Curved Pair Stack → ←
2m (78 3/8")	26kg (57.3lb)	18kg (39.9lb)	12kg (26.5lb)	10kg (22lb)
4m (157 1/2")	22kg (48.5lb)	18kg (39.9lb)	12kg (26.5lb)	10kg (22lb)
6m (236 1/4")	20kg (44lb)	16kg (35.3lb)	10kg (22lb)	8kg (17.6lb)

ACCESSORIES

GLIDERPOLE® Accessories • Cord Retainer

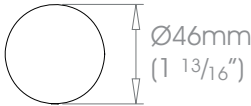
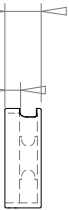
Finishes Alabaster • Dusk • Granite • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Damson • Moss • Smoke • Frame Grey • Raven Coat Options Matte (M) • Satin (S) • Gloss (G) Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed Coat Options Satin (S) • Gloss (G) Natural Silver Polished Nickel - Can be specified at twice the cost of the standard finish

Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



17mm
(1 1/16")

7mm
(1/4")



Cord Retainer

W Weight 46g (1.6oz)



CONTACT

Web www.bradleycollection.com

Email info@bradleycollection.com

Follow     

WORLD

The Bradley Collection Ltd

Lion Barn • Maitland Road

Needham Market • Suffolk

IP6 8NS • UK

Telephone +44 (0)1449 722 724

Fax +44 (0)1449 722 728

USA & Canada

The Bradley Collection Inc.

3625 Hayden Avenue, Suite E

Culver City • CA • 90232 • USA

Telephone +1 (310) 815 8255

Fax +1 (310) 815 9255

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.

Brass 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.

Products are protected by Design Rights, under provisions of Copyright, Designs & Patents Act 1988.

Bradley®, The Bradley Collection® and  Logo are registered Community trademarks of The Bradley Collection Ltd. in Europe and registered trademarks of the Bradley Collection, Inc. in the USA.

Published: 0819 • Copyright © The Bradley Collection Ltd. 2019