

GLIDERPOLE

THE **BRADLEY**
COLLECTION

SPECIFICATION GUIDE

SPECIFICATION GUIDE

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

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

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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. Brackets should be placed at every join.

HAND DRAWN

SQUARE POLE - H27mm (1 1/16") FLAT POLE - H36mm (1 7/16") Round pole - Ø30mm (1 3/16") • 50mm (2")
The overall pole cost is rounded up in 300mm (1ft) increments.

Square 27mm (1 1/16") Flat 36mm (1 7/16") Round 30mm (1 3/16") Round 50mm (2")				
Glider/Roller type	maximum system length - single stack →	maximum system length - Pair stack →←	Maximum Section Length	Bracket Spacing
Glider/Wave - Glider	3000mm (10')	6000mm (20')	3000mm (10')	1000mm (3'3")
Roller/Wave - Roller	6000mm (20')	6000mm (20')	3000mm (10')	1000mm (3'3")

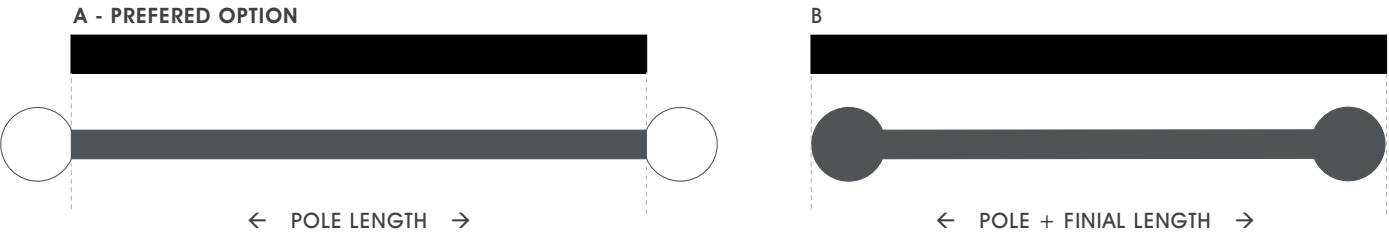
CORDED

SQUARE POLE - H27mm (1 1/16") Round pole - Ø30mm (1 3/16") • 50mm (2")
The overall pole cost is rounded up in 300mm (1ft) increments.

Square 27mm (1 1/16") Round 30mm (1 3/16") Round 50mm (2")				
Glider/Roller type	maximum system length - single stack →	maximum system length - Pair stack →←	Maximum Section Length	Bracket Spacing
Glider/Wave - Glider	3000mm (10')	6000mm (20')	3000mm (10')	1000mm (3'3")
Roller/Wave - Roller	6000mm (20')	6000mm (20')	3000mm (10')	1000mm (3'3")

PROVIDING POLE LENGTHS

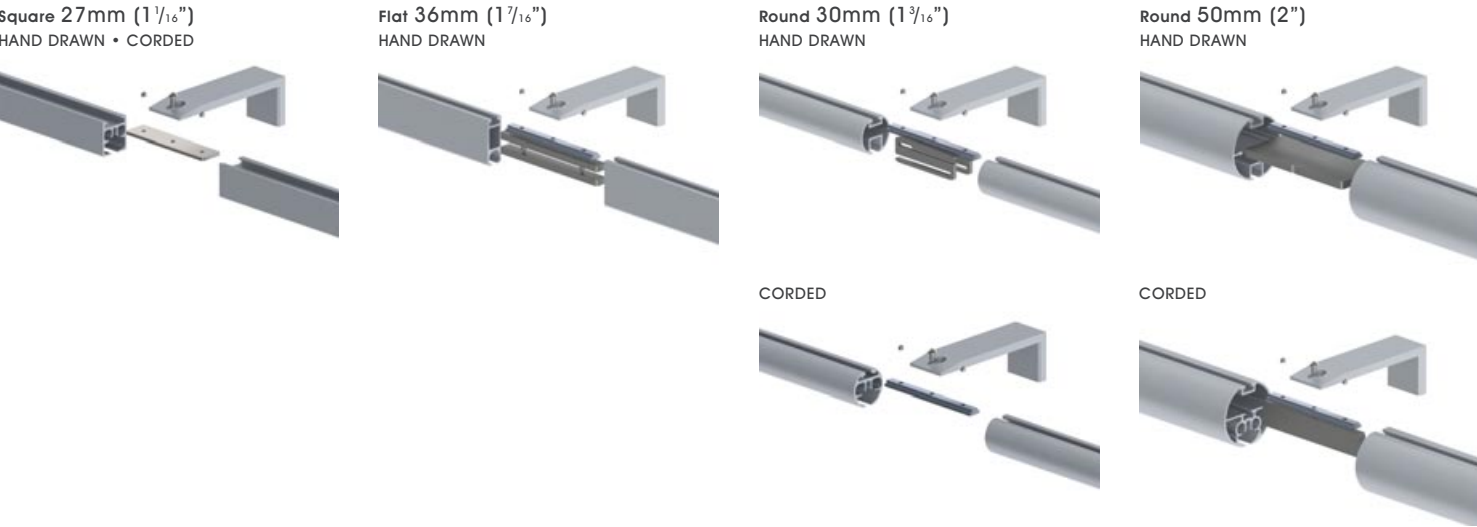
Pole lengths can be specified in two ways.
OPTION A is our preferred method. This covers Pole length only. **OPTION B** combines pole and finial lengths.



*Section lengths over 3.0m (118") will incur a handling charge

JOINING POLES

Joins must always be supported by a bracket.



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. Passing rings have been designed to traverse over brackets and around bends. Using a double pole system in a bay window can create an elegant as well as practical treatment.



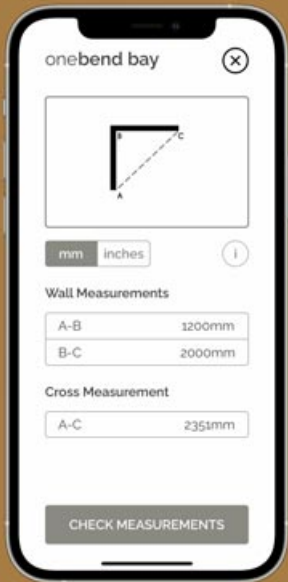
BRADLEY
PROJECTS

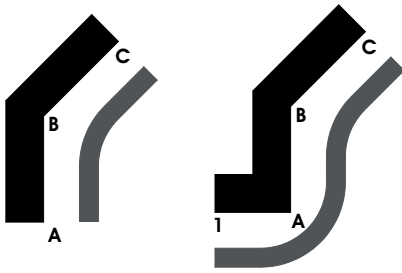
Bradley Projects is an innovative digital tool kit to help with project planning, consisting of a Smartphone Survey App and an online Web Portal.

www.bradleycollection.com/projects/

 Survey Tool

Available as a smartphone app for iOS or Android, Bradley Projects Survey Tool lets you photograph and dimension all window types and incorporates Bradley's clever check technology for bays and curves. Unlimited measurements may be saved locally to your device, shared to your colleagues or uploaded to your online account.





135° Bend Angles

Diameter	Type	Return 1-A	Wall A - B	Wall B - C	Minimum Bend Radius	Minimum Projection
Square 27mm (1 ¹ / ₁₆ "	Hand Drawn	n/a	216mm (8 ¹ / ₂ "	216mm (8 ¹ / ₂ "	300mm (11 ¹³ / ₁₆ "	100mm (4"
Square 27mm (1 ¹ / ₁₆ "	Hand Drawn	300mm (11 ¹³ / ₁₆ "	426mm (16 ¹ / ₂ "	216mm (8 ¹ / ₂ "	300mm (11 ¹³ / ₁₆ "	140mm (5 ¹ / ₂ "
Flat 36mm (1 ⁷ / ₁₆ "	Hand Drawn	n/a	175mm (6 ⁷ / ₈ "	175mm (6 ⁷ / ₈ "	200mm (8"	100mm (4"
Flat 36mm (1 ⁷ / ₁₆ "	Hand Drawn	200mm (8"	325mm (12 ¹³ / ₁₆ "	175mm (6 ⁷ / ₈ "	200mm (8"	100mm (4"
Round Ø30mm (1 ³ / ₁₆ "	Hand Drawn	n/a	216mm (8 ¹ / ₂ "	216mm (8 ¹ / ₂ "	300mm (11 ¹³ / ₁₆ "	100mm (4"
Round Ø30mm (1 ³ / ₁₆ "	Hand Drawn	300mm (11 ¹³ / ₁₆ "	426mm (16 ³ / ₄ "	216mm (8 ¹ / ₂ "	300mm (11 ¹³ / ₁₆ "	140mm (5 ¹ / ₂ "
Round Ø30mm (1 ³ / ₁₆ "	Corded	n/a	316mm (12 ⁷ / ₁₆ "	316mm (12 ⁷ / ₁₆ "	300mm (11 ¹³ / ₁₆ "	100mm (4"
Round Ø30mm (1 ³ / ₁₆ "	Corded	350mm (13 ³ / ₄ "	426mm (16 ³ / ₄ "	316mm (12 ⁷ / ₁₆ "	300mm (11 ¹³ / ₁₆ "	140mm (5 ¹ / ₂ "
Round Ø50mm (2"	Hand Drawn	n/a	490mm (19 ⁵ / ₁₆ "	490mm (19 ⁵ / ₁₆ "	500mm (19 ¹¹ / ₁₆ "	100mm (4"
Round Ø50mm (2"	Hand Drawn	400mm (15 ³ / ₄ "	600mm (23 ⁵ / ₈ "	490mm (19 ⁵ / ₁₆ "	500mm (19 ¹¹ / ₁₆ "	200mm (4"
Round Ø50mm (2"	Corded	n/a	652mm (25 ¹¹ / ₁₆ "	652mm (25 ¹¹ / ₁₆ "	600mm (23 ⁵ / ₈ "	100mm (4"
Round Ø50mm (2"	Corded	500mm (19 ¹¹ / ₁₆ "	640mm (25 ³ / ₁₆ "	652mm (25 ¹¹ / ₁₆ "	600mm (23 ⁵ / ₈ "	250mm (10"

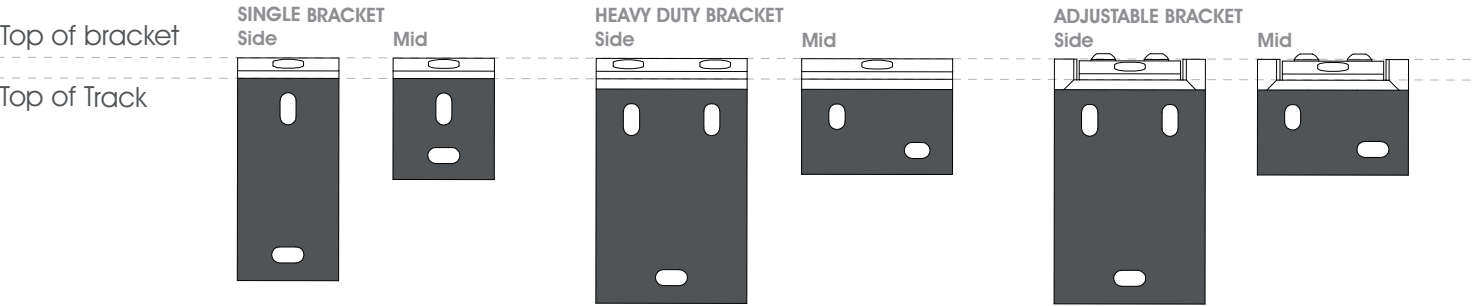


90° Bend Angles

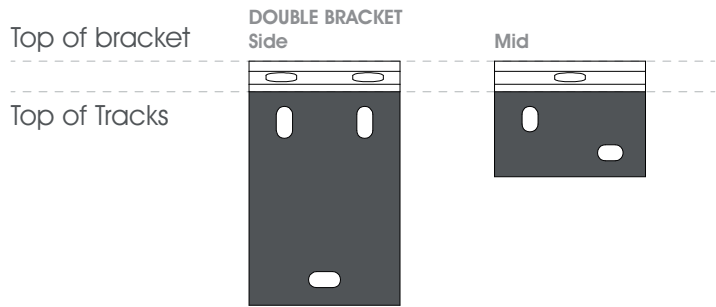
Diameter	Type	Return 1-A	Wall A - B	Wall B - C	Minimum Bend Radius	Minimum Projection
Square 27mm (1 ¹ / ₁₆ "	Hand Drawn	n/a	450mm (17 ¹¹ / ₁₆ "	450mm (17 ¹¹ / ₁₆ "	300mm (11 ¹³ / ₁₆ "	100mm (4"
Square 27mm (1 ¹ / ₁₆ "	Hand Drawn	300mm (11 ¹³ / ₁₆ "	650mm (25 ⁹ / ₁₆ "	450mm (17 ¹¹ / ₁₆ "	300mm (11 ¹³ / ₁₆ "	140mm (5 ¹ / ₂ "
Flat 36mm (1 ⁷ / ₁₆ "	Hand Drawn	n/a	350mm (13 ³ / ₄ "	350mm (13 ³ / ₄ "	200mm (8"	100mm (4"
Flat 36mm (1 ⁷ / ₁₆ "	Hand Drawn	200mm (8"	500mm (19 ¹¹ / ₁₆ "	350mm (13 ³ / ₄ "	200mm (8"	100mm (4"
Round Ø30mm (1 ³ / ₁₆ "	Hand Drawn	n/a	450mm (17 ¹¹ / ₁₆ "	450mm (17 ¹¹ / ₁₆ "	300mm (11 ¹³ / ₁₆ "	100mm (4"
Round Ø30mm (1 ³ / ₁₆ "	Hand Drawn	300mm (11 ¹³ / ₁₆ "	650mm (25 ⁹ / ₁₆ "	450mm (17 ¹¹ / ₁₆ "	300mm (11 ¹³ / ₁₆ "	140mm (5 ¹ / ₂ "
Round Ø30mm (1 ³ / ₁₆ "	Corded	n/a	550mm (21 ⁵ / ₈ "	550mm (21 ⁵ / ₈ "	300mm (11 ¹³ / ₁₆ "	100mm (4"
Round Ø30mm (1 ³ / ₁₆ "	Corded	350mm (13 ³ / ₄ "	650mm (25 ⁹ / ₁₆ "	550mm (21 ⁵ / ₈ "	300mm (11 ¹³ / ₁₆ "	140mm (5 ¹ / ₂ "
Round Ø50mm (2"	Hand Drawn	n/a	650mm (25 ⁹ / ₁₆ "	650mm (25 ⁹ / ₁₆ "	500mm (19 ¹¹ / ₁₆ "	100mm (4"
Round Ø50mm (2"	Hand Drawn	400mm (15 ³ / ₄ "	1050mm (41 ⁵ / ₁₆ "	750mm (29 ¹ / ₂ "	500mm (19 ¹¹ / ₁₆ "	200mm (4"
Round Ø50mm (2"	Corded	n/a	1000mm (39 ³ / ₈ "	1000mm (39 ³ / ₈ "	600mm (23 ⁵ / ₈ "	100mm (4"
Round Ø50mm (2"	Corded	500mm (19 ¹¹ / ₁₆ "	1200mm (47 ¹ / ₄ "	1000mm (39 ³ / ₈ "	600mm (23 ⁵ / ₈ "	250mm (10"

The information below shows the relationship between the bracket backplate. this will enable easy alignments during instalation.

Single Brackets



Double Brackets



Gliderpole can be customised to suit virtually any window. For simple projection changes between the Minimums and Maximums listed below brackets are charged at double their standard costs. For all other customisations an additional custom fee is applied per drawing



Custom Projection

Specify the exact projection needed.



Custom Fixing Plate

Relevant where space is restricted or weight is a concern.



Uplift

Helps negotiate cornice and similar architectural features.



Ceiling Brackets

Specify exact projection required from ceiling.



Angled Brackets

The solution for tight and awkward locations.

Minimum & Maximum Bracket Projections

Dimensions outside of these stated min/max projections may still be possible but will generate a design charge per drawing. See Price List for details



Note the custom projection brackets design will be different from the standard design.

✗ Standard Design



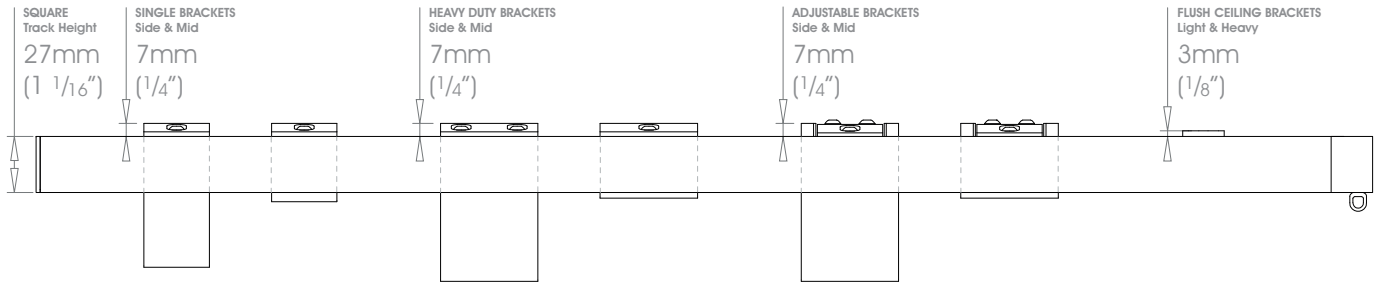
✓ Custom Design



Diameter	Type	Standard Projection(s)	Minimum Projection	Maximum Projection
Square H27mm (1 1/16")	Side	60mm (2 3/8") • 100mm (4")	35mm (1 3/8")	200mm (8")
Square H27mm (1 1/16")	Mid	60mm (2 3/8") • 100mm (4")	35mm (1 3/8")	200mm (8")
Square H27mm (1 1/16")	Heavy Duty Side	100mm (4") • 140mm (5 1/2")	45mm (1 3/4")	200mm (8")
Square H27mm (1 1/16")	Heavy Duty Mid	100mm (4") • 140mm (5 1/2")	45mm (1 3/4")	200mm (8")
Flat H36mm (1 7/16")	Side	60mm (2 3/8") • 100mm (4")	35mm (1 3/8")	200mm (8")
Flat H36mm (1 7/16")	Mid	60mm (2 3/8") • 100mm (4")	35mm (1 3/8")	200mm (8")
Flat H36mm (1 7/16")	Heavy Duty Side	100mm (4") • 140mm (5 1/2")	45mm (1 3/4")	200mm (8")
Flat H36mm (1 7/16")	Heavy Duty Mid	100mm (4") • 140mm (5 1/2")	45mm (1 3/4")	200mm (8")
Round ø30mm (1 3/16")	Side	60mm (2 3/8") • 100mm (4")	35mm (1 3/8")	200mm (8")
Round ø30mm (1 3/16")	Mid	60mm (2 3/8") • 100mm (4")	35mm (1 3/8")	200mm (8")
Round ø30mm (1 3/16")	Heavy Duty Side	100mm (4") • 140mm (5 1/2")	45mm (1 3/4")	200mm (8")
Round ø30mm (1 3/16")	Heavy Duty Mid	100mm (4") • 140mm (5 1/2")	45mm (1 3/4")	200mm (8")
Round ø50mm (2")	Side	60mm (2 3/8") • 100mm (4")	35mm (1 3/8")	200mm (8")
Round ø50mm (2")	Mid	60mm (2 3/8") • 100mm (4")	35mm (1 3/8")	200mm (8")
Round ø50mm (2")	Heavy Duty Side	100mm (4") • 140mm (5 1/2")	45mm (1 3/4")	200mm (8")
Round ø50mm (2")	Heavy Duty Mid	100mm (4") • 140mm (5 1/2")	45mm (1 3/4")	200mm (8")

The information below shows the relationship between the pole, brackets and gliders/rollers. This will enable the correlation between pole heights and curtain drops to be easily calculated. These diagrams are relevant for both Hand Drawn & Corded Options

SINGLE SYSTEM - SQUARE H27mm (1 1/16")

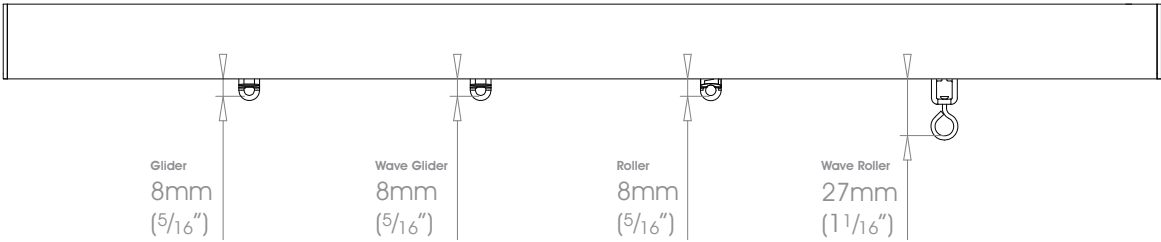


DOUBLE SYSTEM - FRONT SQUARE H27mm (1 1/16") BACK SQUARE H27mm (1 1/16")



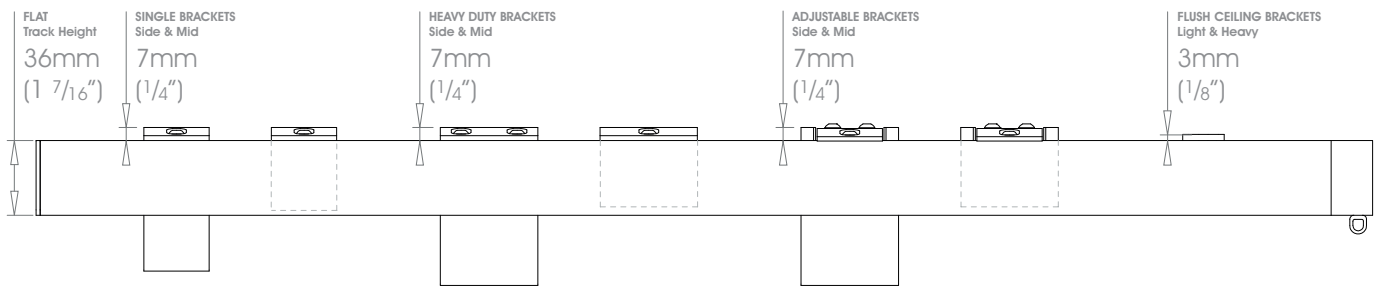
PIN HOOK MEASUREMENT

From bottom of the track

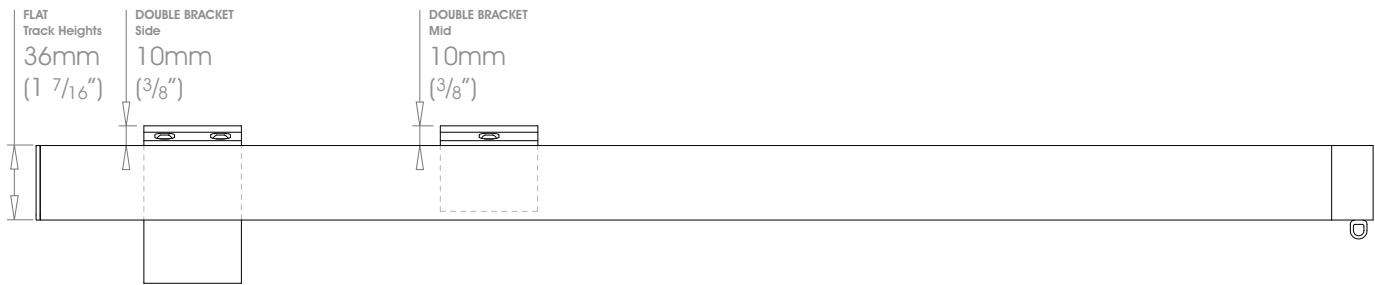


The information below shows the relationship between the pole, brackets and gliders/rollers. This will enable the correlation between pole heights and curtain drops to be easily calculated. These diagrams are relevant for both Hand Drawn & Corded Options

SINGLE SYSTEM - FLAT H36mm (1 7/16")

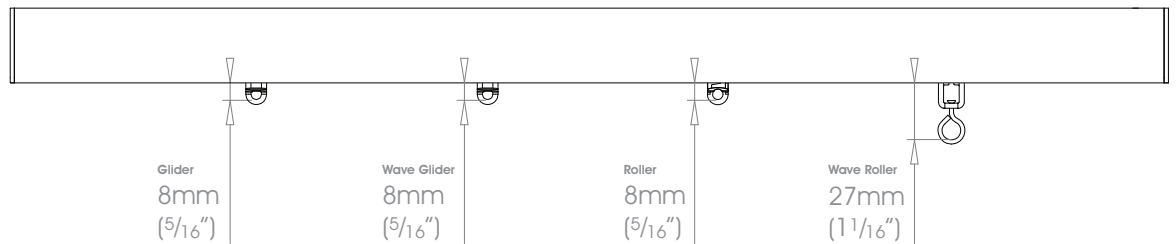


DOUBLE SYSTEM - FRONT FLAT H36mm (1 7/16") BACK FLAT H36mm (1 7/16")



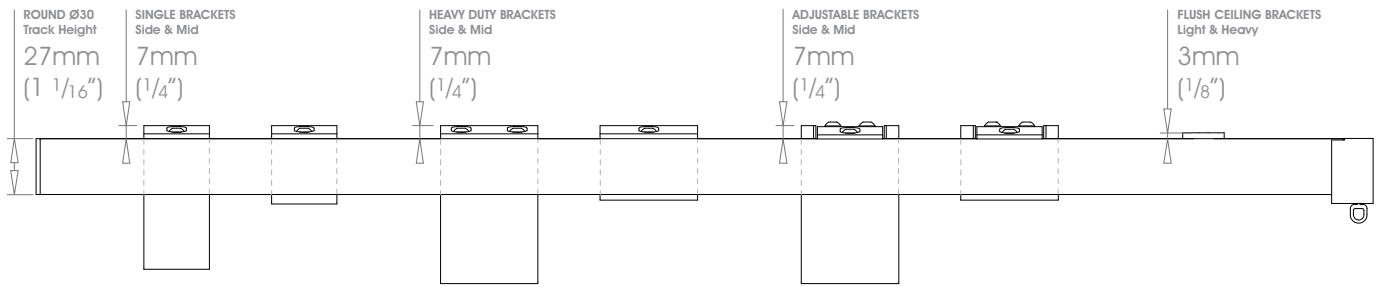
PIN HOOK MEASUREMENT

From bottom of the track

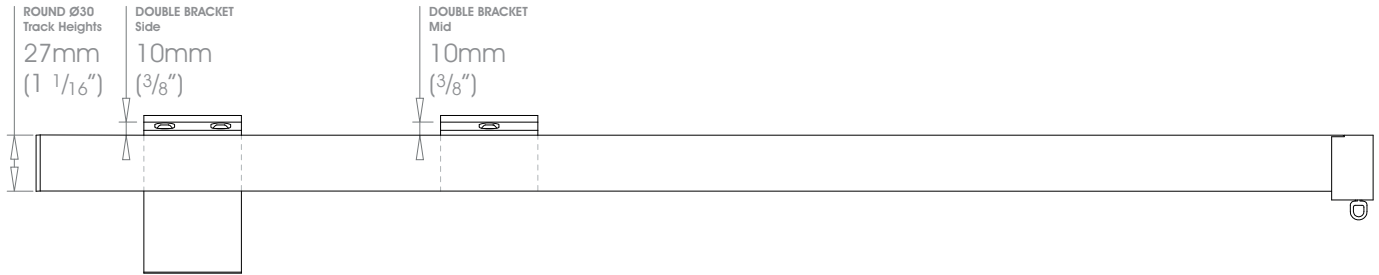


The information below shows the relationship between the pole, brackets and gliders/rollers. This will enable the correlation between pole heights and curtain drops to be easily calculated. These diagrams are relevant for both Hand Drawn & Corded Options

SINGLE SYSTEM - ROUND Ø30mm (1 3/16")

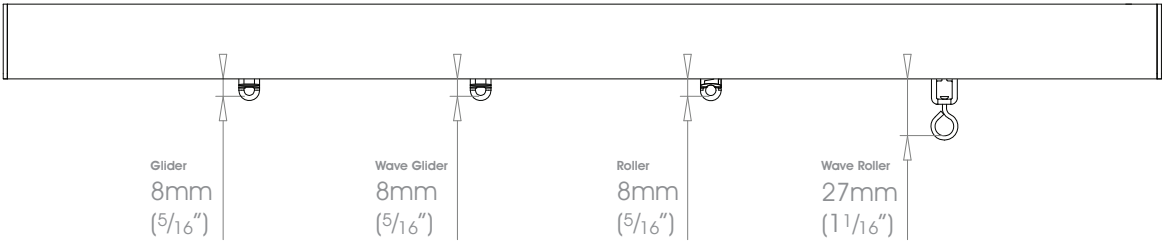


DOUBLE SYSTEM - FRONT ROUND Ø30mm (1 3/16") BACK ROUND Ø30mm (1 3/16")



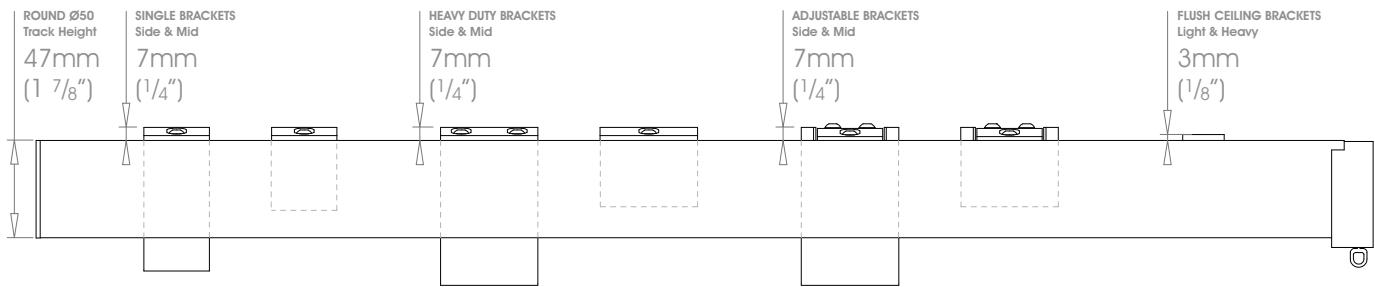
PIN HOOK MEASUREMENT

From bottom of the track

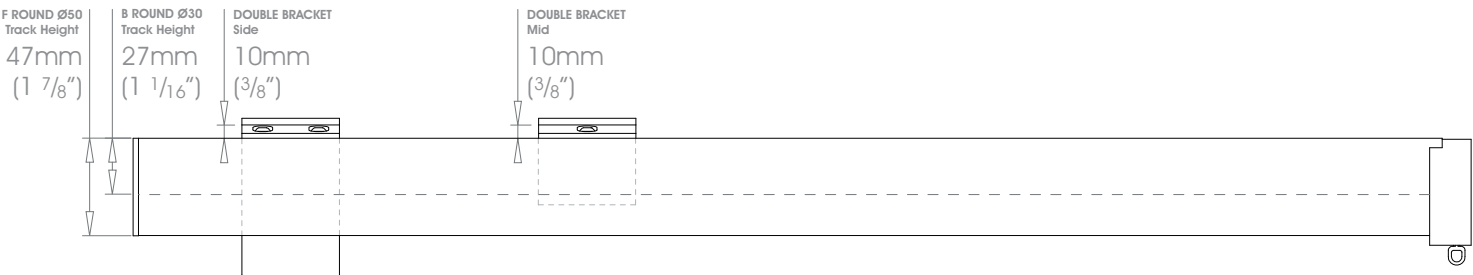


The information below shows the relationship between the pole, brackets and gliders/rollers. This will enable the correlation between pole heights and curtain drops to be easily calculated. These diagrams are relevant for both Hand Drawn & Corded Options

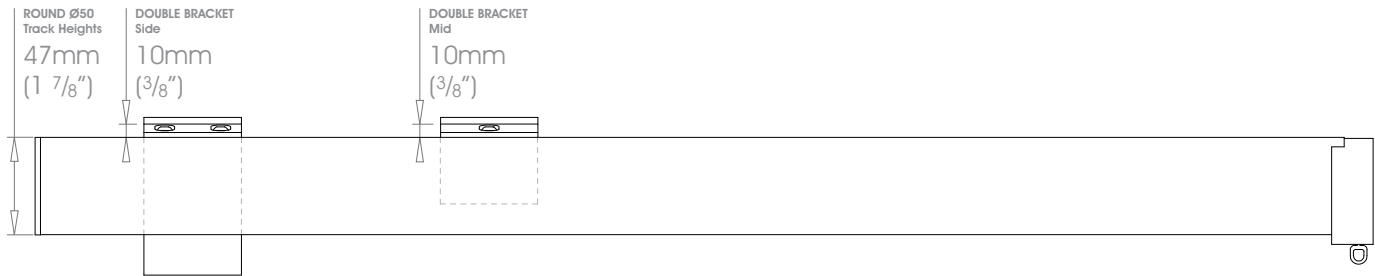
SINGLE SYSTEM - ROUND Ø50mm (2")



DOUBLE SYSTEM - FRONT ROUND Ø50mm (1 3/16") BACK ROUND Ø30mm (1 3/16")

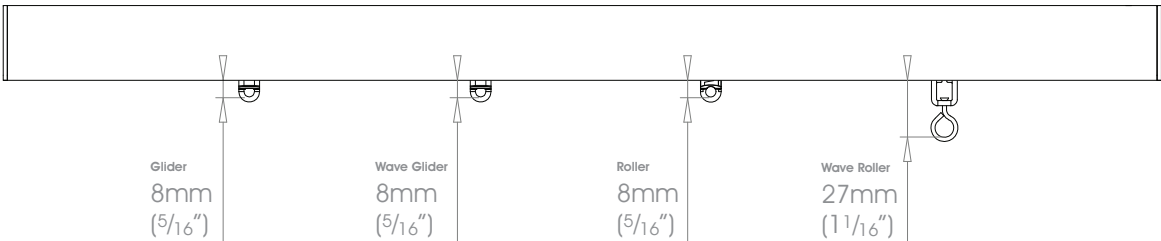


DOUBLE SYSTEM - FRONT ROUND Ø50mm (1 3/16") BACK ROUND Ø50mm (2")



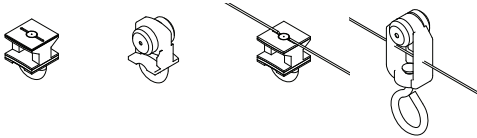
PIN HOOK MEASUREMENT

From bottom of the track

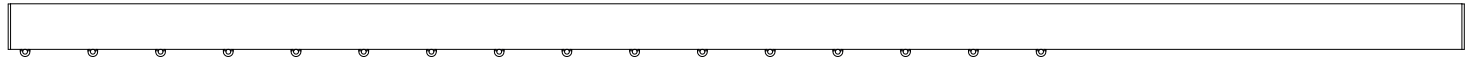


GLIDERS, ROLLERS & WAVE® GLIDERS, ROLLERS

Hand drawn systems ordered with Standard Gliders & Rollers will be supplied as per the diagrams below.



SINGLE STACK →



Supplied with 1x Hidden End Stop

PAIR STACK →←



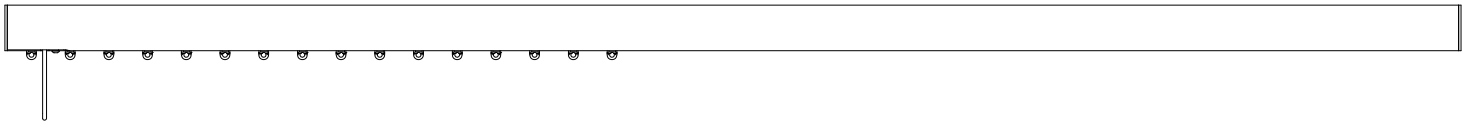
Supplied with 2x Hidden End Stop

GLIDERS & ROLLERS

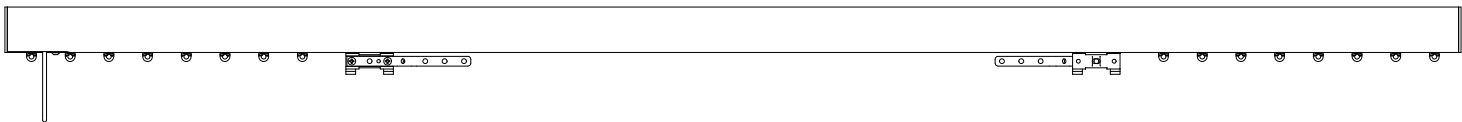
Corded Systems ordered with Standard Gliders & Rollers will be supplied as per the diagrams below.



SINGLE CORD - SINGLE STACK →

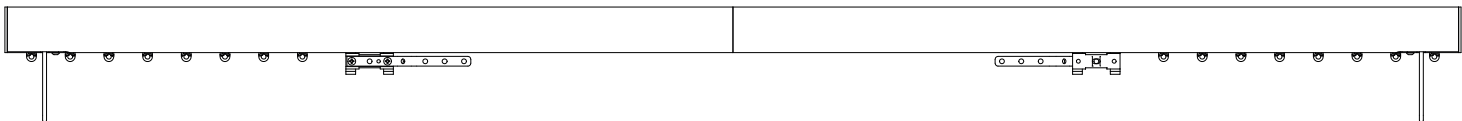


SINGLE CORD - PAIR STACK →←



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

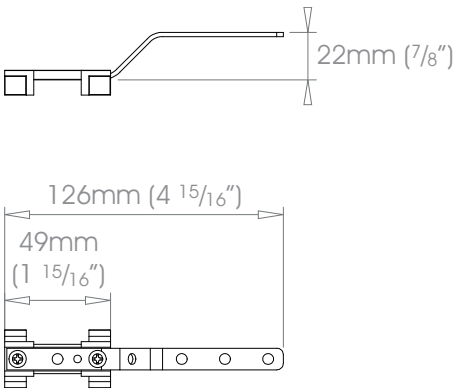
TWIN CORD - PAIR STACK →←



Supplied with 2x Overlap Arm (6063).

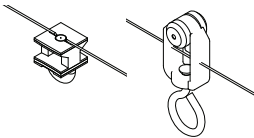
OVERLAP ARMS

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

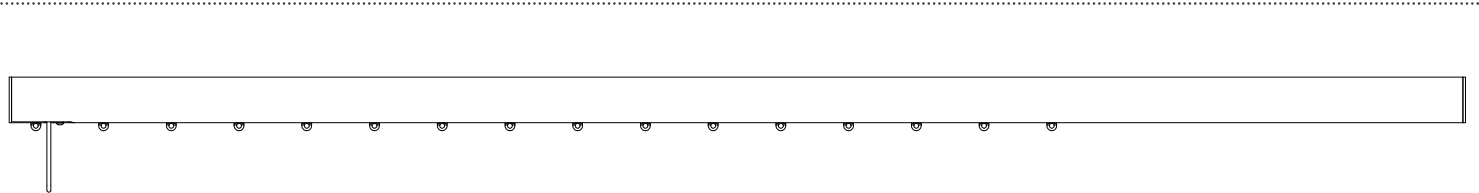


WAVE® GLIDERS & ROLLERS

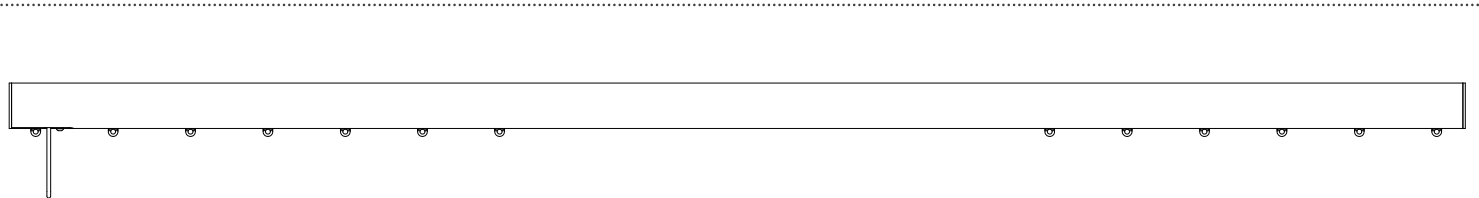
Systems ordered with Wave Gliders & Rollers will be supplied as per the diagrams below.



SINGLE CORD - SINGLE STACK →

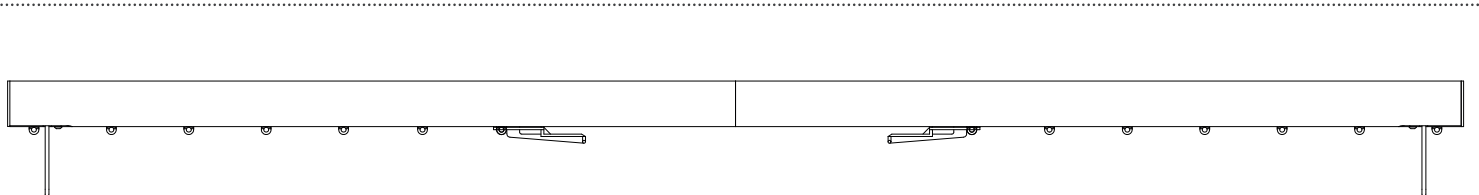


SINGLE CORD - PAIR STACK →←



Supplied with 1x Hidden End Stop

TWIN CORD - PAIR STACK →←



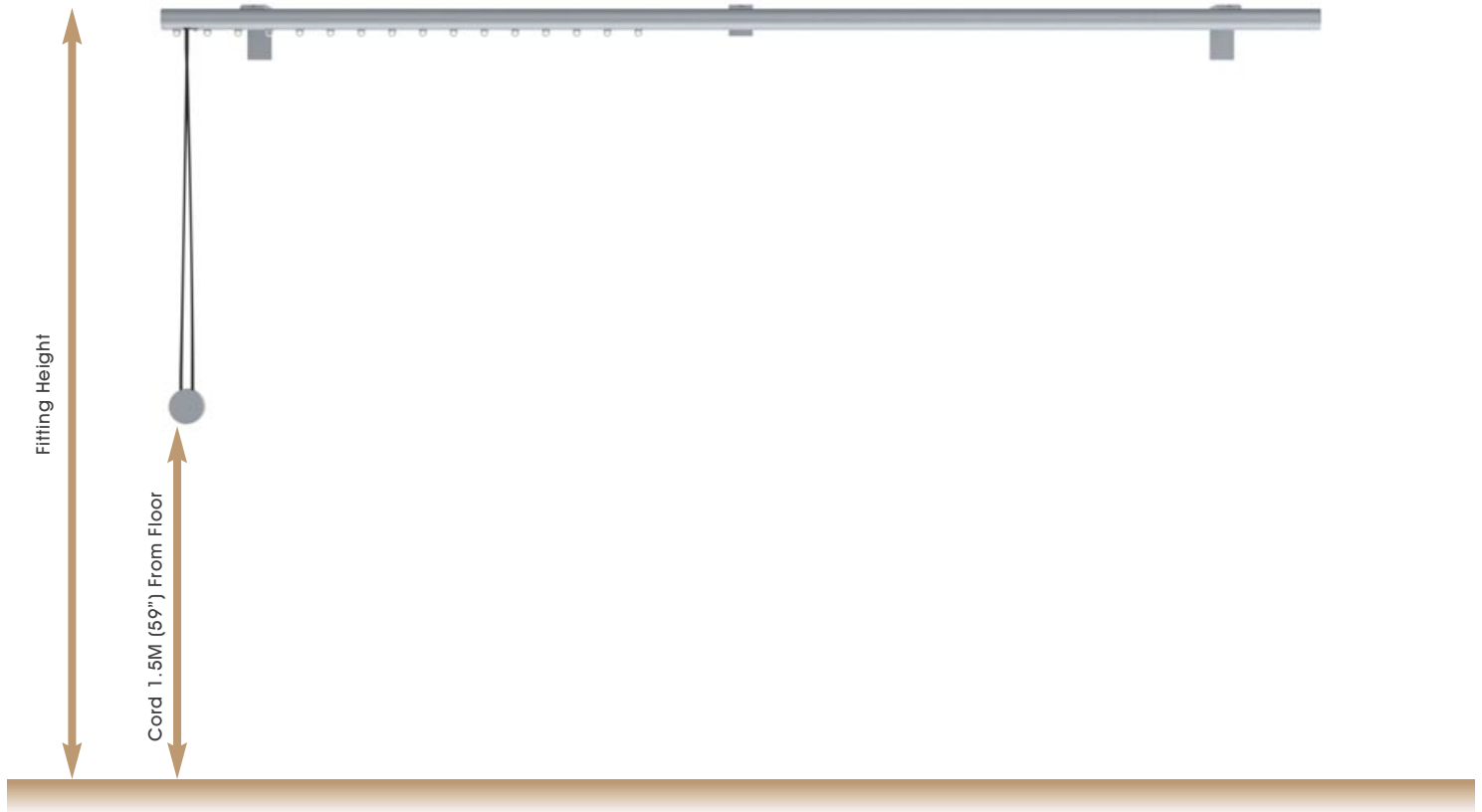
Supplied with 2x Wave Extension Arm (6364) & 2x Wave Hanger (6365).



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.



SINGLE CORD

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 STACK →



PAIR STACK →←



TWIN CORD

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.

PAIR STACK →←



STACK SIZES

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 approximately 30% of the length of the track 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.

SINGLE STACK →



PAIR STACK →←



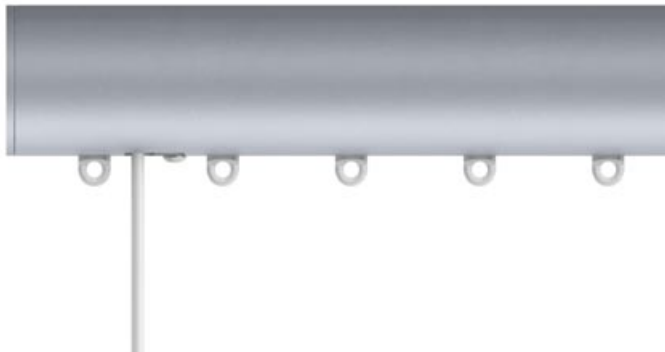
CORD COLOUR

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

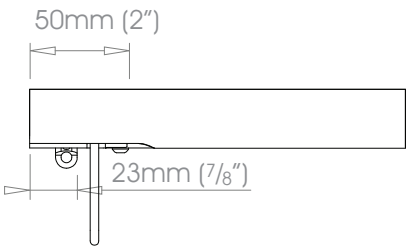


WITH CURTAIN

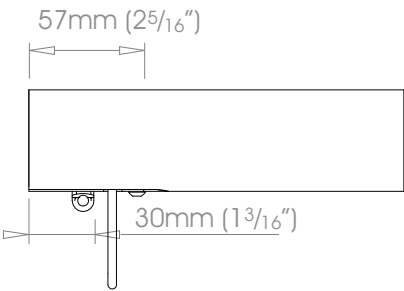


CORD HOUSING DIMENSIONS

ROUND Ø30MM (1 3/16") CORDED TRACK



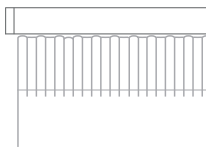
ROUND Ø50MM (2") CORDED TRACK



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.

STANDARD
FULLNESS 1.5



Pinch Pleat
Fullness 2.0



GLIDERS

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



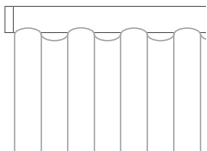
ROLLERS

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

WAVE HEADING

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

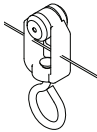
WAVE®



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 per 1M (39 1/8") of pole	Min Bracket Projection
60mm (2 3/8")	120mm (4 3/4")	2.3	230mm (9 1/16")	100mm (4")
80mm (3 1/8")	160mm (6 5/16")	2.3	180mm (7 1/16")	100mm (4")



WAVE® ROLLERS

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

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

WAVE 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

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)

HAND DRAWN & CORDED - SINGLE CORD

Maximum weight recommendations for all standard curtain types using gliders & roller are defined to ensure safe and proper function of the electric system. These must be adhered to. See table below for details of all options.

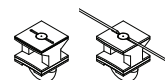


Bends will considerably reduce the load bearing capability of any system.

GLIDERS & WAVE® GLIDERS

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

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

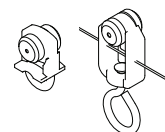


System Width	Straight Single Stack →	Straight Pair Stack →←	1 Bend Bay Single Stack →	1 Bend Bay Pair Stack →←	2 Bend Bay Single Stack →	2 Bend Bay Pair Stack →←	Curved Single Stack →	Curved Pair Stack →←
1m (39 3/8")	9kg (19.8lb)	10kg (22lb)	7kg (15.4lb)	8kg (17.6lb)	4kg (8.8lb)	5kg (11lb)	3kg (6.6lb)	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)

ROLLERS & WAVE® ROLLERS

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

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



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)

CORDED - TWIN CORD

Maximum weight recommendations for all standard curtain types using gliders & roller are defined to ensure safe and proper function of the electric system. These must be adhered to. See table below for details of all options.

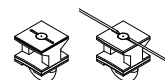


Bends will considerably reduce the load bearing capability of any system.

GLIDERS & WAVE® GLIDERS

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

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

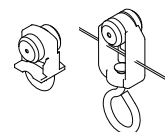


System Width	Straight Pair Stack →←	1 Bend Bay Pair Stack →←	2 Bend Bay Pair Stack →←	Curved Single Stack →	Curved Pair Stack →←
1m (39 3/8")	20kg (44lb)	16kg (35.3lb)	10kg (22lb)		8kg (17.6lb)
2m (78 3/8")	20kg (44lb)	16kg (35.3lb)	10kg (22lb)		8kg (17.6lb)
3m (118 1/8")	18kg (39.9lb)	14kg (30.9lb)	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 & WAVE® ROLLERS

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

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

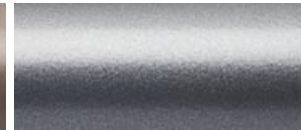
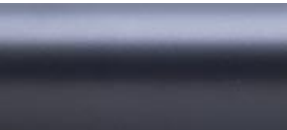


System Width	Straight Pair Stack →←	1 Bend Bay Pair Stack →←	2 Bend Bay Pair Stack →←	Curved Single Stack →	Curved Pair Stack →←
1m (39 3/8")	26kg (57.3lb)	20kg (44lb)	14kg (30.9lb)		12kg (26.5lb)
2m (78 3/8")	26kg (57.3lb)	18kg (39.9lb)	12kg (26.5lb)		10kg (22lb)
3m (118 1/8")	24kg (52.9lb)	18kg (39.9lb)	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)

Metal poles and components may all be finished in this entire palette of subtle colour coats in matte, satin or gloss finishes and metallic coats in satin or gloss.

COAT OPTIONS



				
Cloud ^M _S _G	Barley ^M _S _G	Bone ^M _S _G	Cream ^M _S _G	Parchment ^M _S _G
				
Mineral ^M _S _G	Dove ^M _S _G	Millstone ^M _S _G	Clay ^M _S _G	Cocoa ^M _S _G
				
Alabaster ^M _S _G	Dusk ^M _S _G	Ceramic ^M _S _G	Slate ^M _S _G	Flint ^M _S _G
				
Damson ^M _S _G	Moss ^M _S _G	Smoke ^M _S _G	Frame Grey ^M _S _G	Raven ^M _S _G
				
Platinum _S _G	Champagne _S _G	Gold _S _G	Cognac _S _G	Gunmetal _S _G
				
Pewter _S _G	Antique Brass _S _G	Bronzed _S _G	Natural Silver	
				
Dawn	Mist	Sunset	Night Sky	Midnight

FLUID METAL™

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



Old Silver ⊕⊕⊕👤



Old Pewter ⊕⊕⊕👤



Old Brass ⊕⊕⊕👤



Light Bronze ⊕⊕⊕👤



Bronze Art ⊕⊕⊕👤

FINIAL & BRACKET ONLY FINISHES



Polished
Nickel ⊕⊕

POLE ONLY FINISHES



Bright Aluminium ⊕⊗

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

CUSTOM FINISHES

Can be specified from RAL K7 finish chart, subject to a per colour upcharge.
which covers up to five poles. See pricelist for further details



COLOUR MATCHING

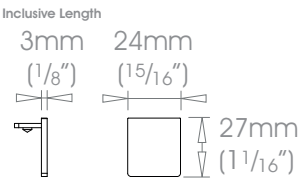
A colour matching service is offered, to match your scheme of fittings perfectly . See pricelist for further details



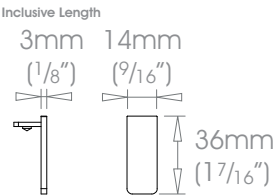
Finishes Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight

Premium Finishes Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

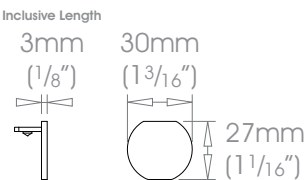
Square H27mm (1 1/16")



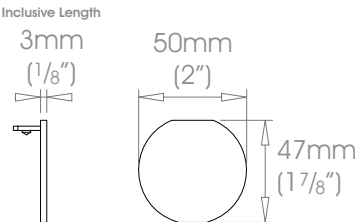
Flat H36mm (1 7/16")



Round ø30mm (1 3/16")



Round ø50mm (2")

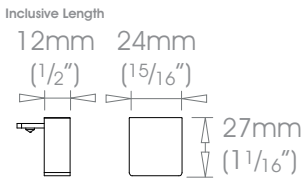




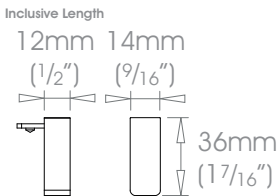
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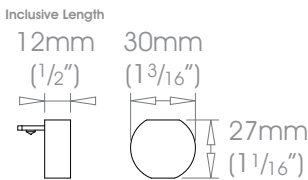
Square H27mm (1 1/16")



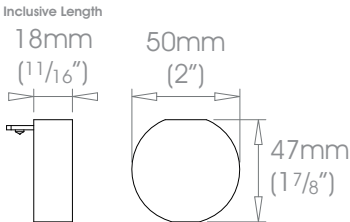
Flat H36mm (1 7/16")



Round ø30mm (1 3/16")



Round ø50mm (2")

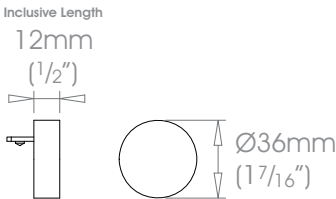




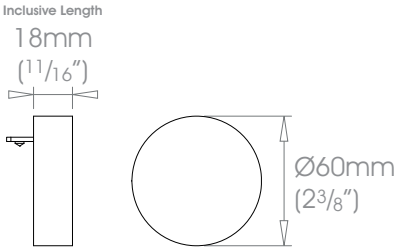
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Premium Finishes Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round Ø30mm (1 3/16")



Round Ø50mm (2")

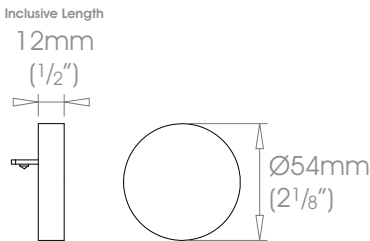




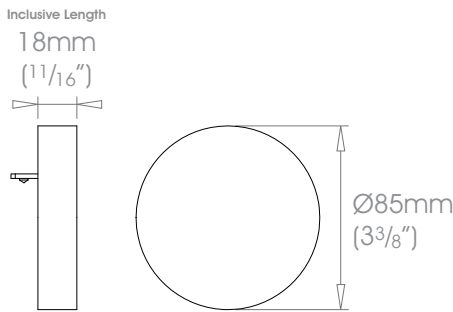
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Premium Finishes Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round Ø30mm (1 3/16")



Round Ø50mm (2")

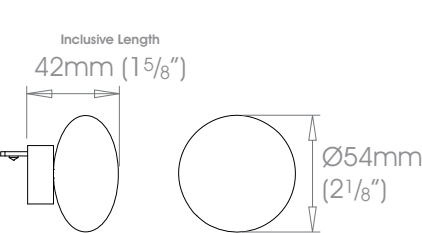




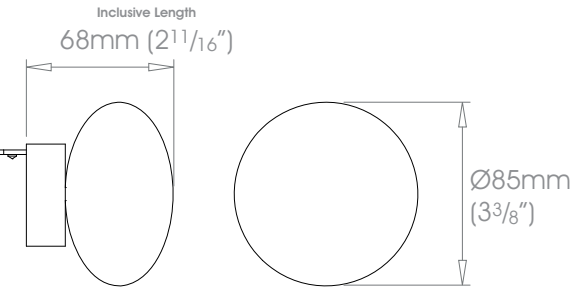
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Premium Finishes Can be specified at twice the cost of the standard finish
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Round Ø30mm (1³/₁₆")



Round Ø50mm (2")



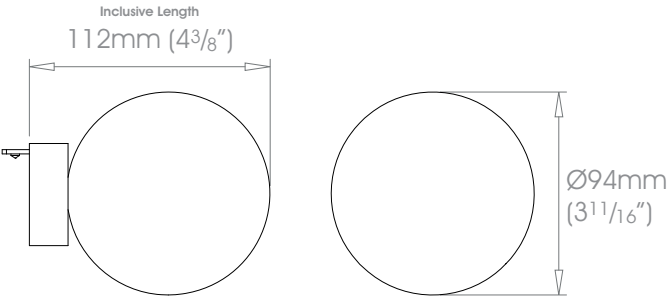
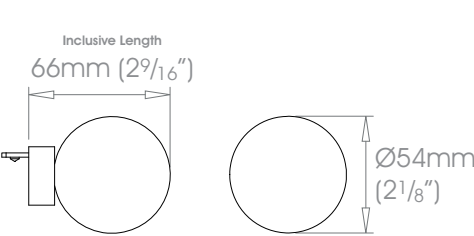


Finishes Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
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Premium Finishes Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round Ø30mm (1 3/16")

Round Ø50mm (2")

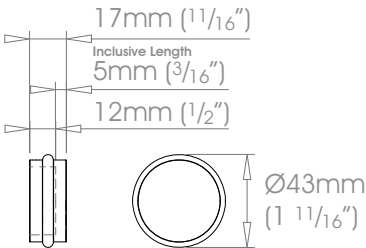




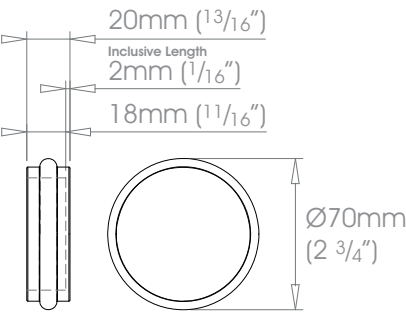
Finishes Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
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Premium Finishes Can be specified at twice the cost of the standard finish
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Round Ø30mm (1 3/16")



Round Ø50mm (2")

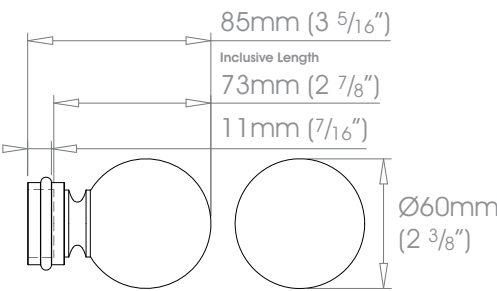




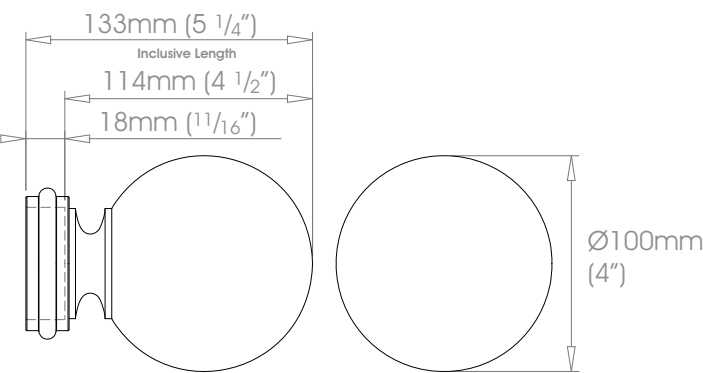
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Round Ø30mm (1 3/16")



Round Ø50mm (2")

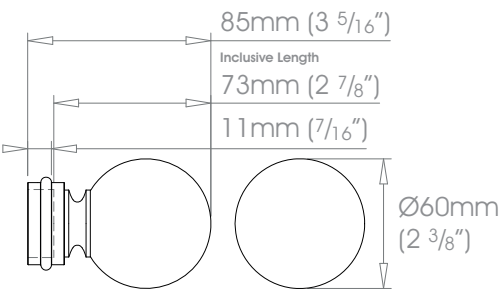




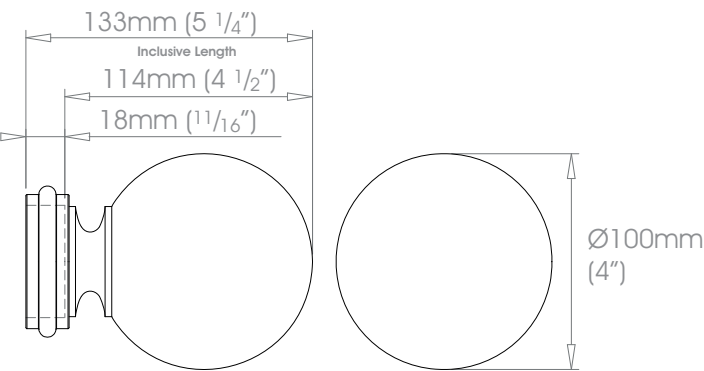
⚠ Crystal finials should not be positioned in direct sunlight, and are not suitable for use in conservatories

- Finishes**
Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed
- Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round Ø30mm (1 3/16")



Round Ø50mm (2")



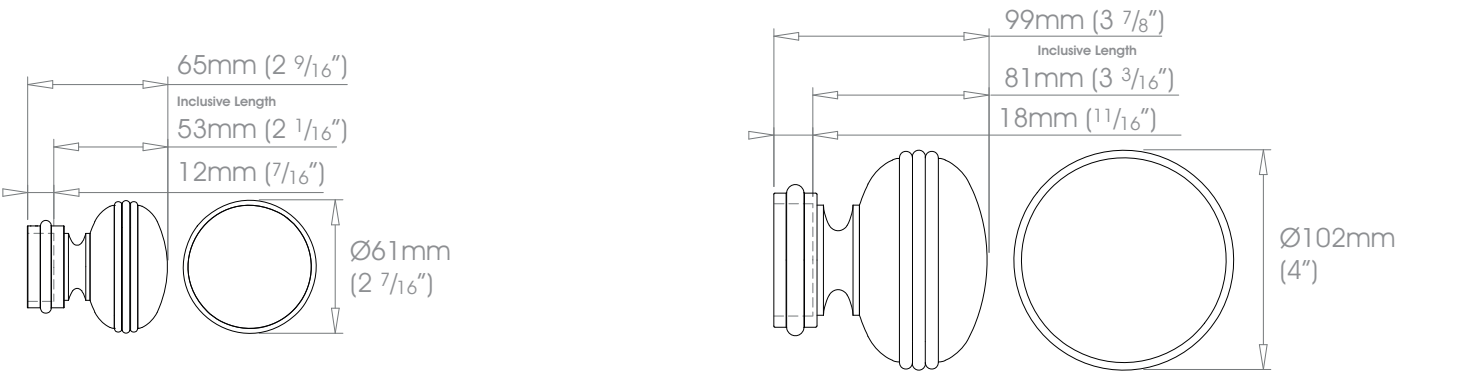


Finishes Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight

Premium Finishes Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round Ø30mm (1 3/16")

Round Ø50mm (2")

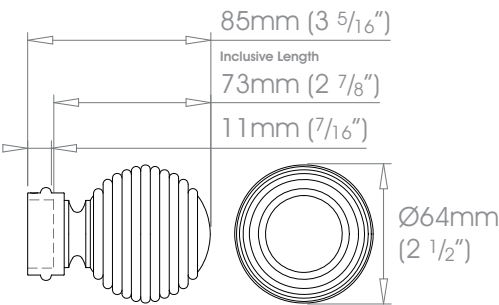




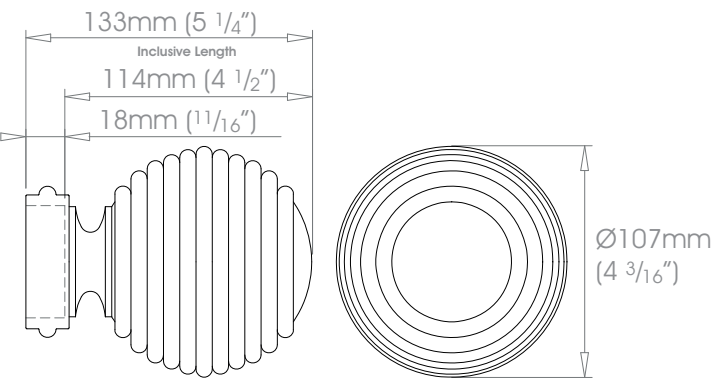
Finishes Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight

Premium Finishes Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round ø30mm (1 3/16")



Round ø50mm (2")

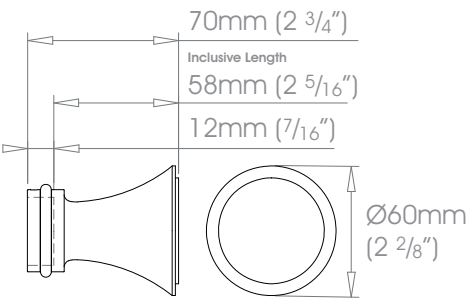




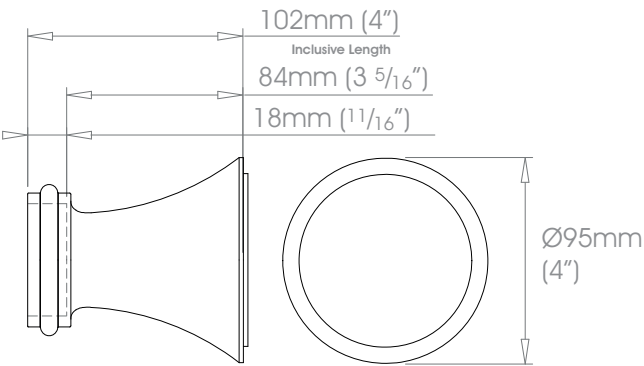
Finishes Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight

Premium Finishes Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round Ø30mm (1 3/16")



Round Ø50mm (2")





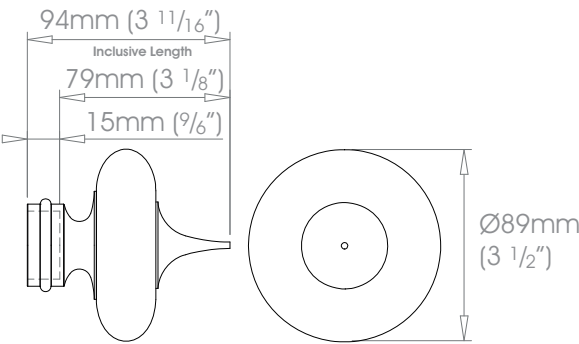
- Finishes**

Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal

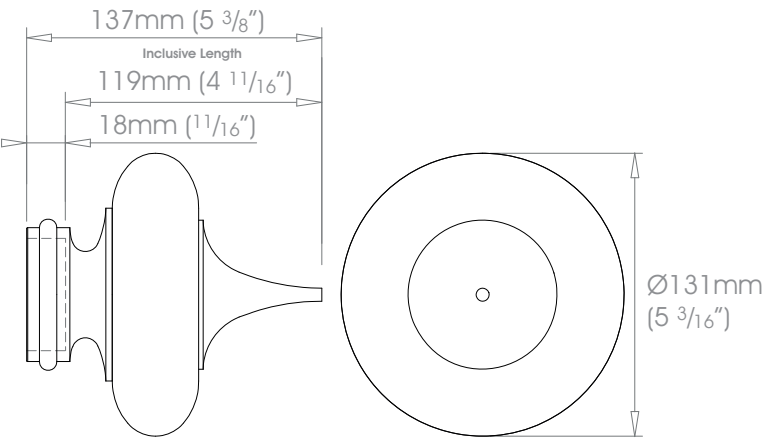
Antique Brass • Pewter • Bronzed
- Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish

Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round Ø30mm (1 3/16")



Round Ø50mm (2")

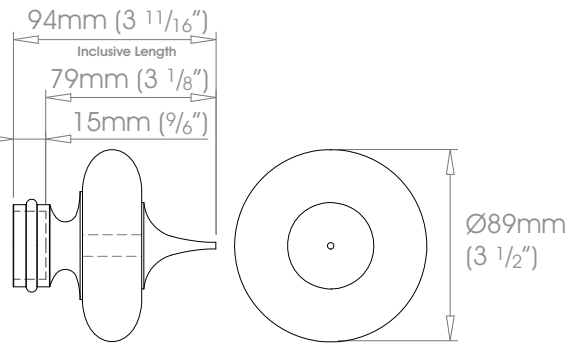




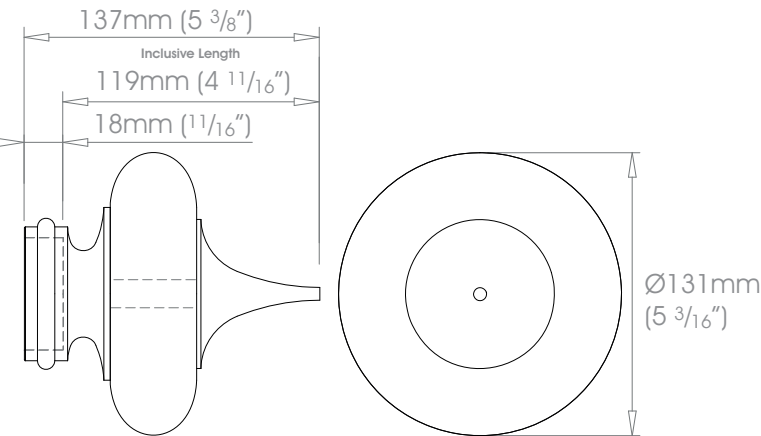
⚠ Crystal finials should not be positioned in direct sunlight, and are not suitable for use in conservatories

- Finishes** Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round Ø30mm (1 3/16")



Round Ø50mm (2")

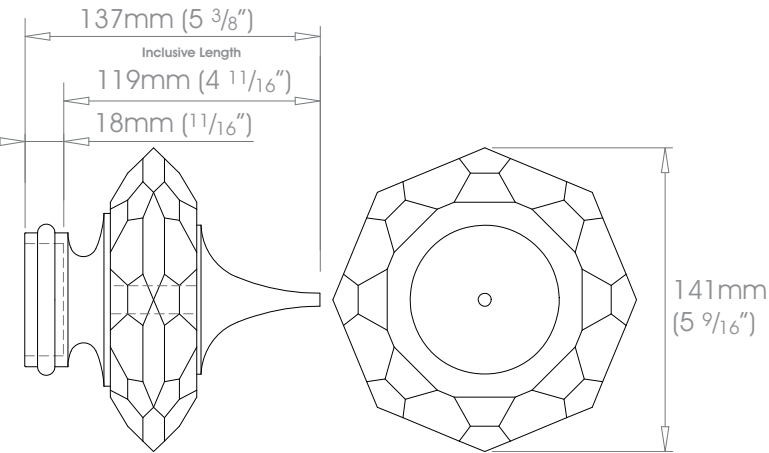




! Crystal finials should not be positioned in direct sunlight, and are not suitable for use in conservatories

- Finishes** Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round ø50mm (2")



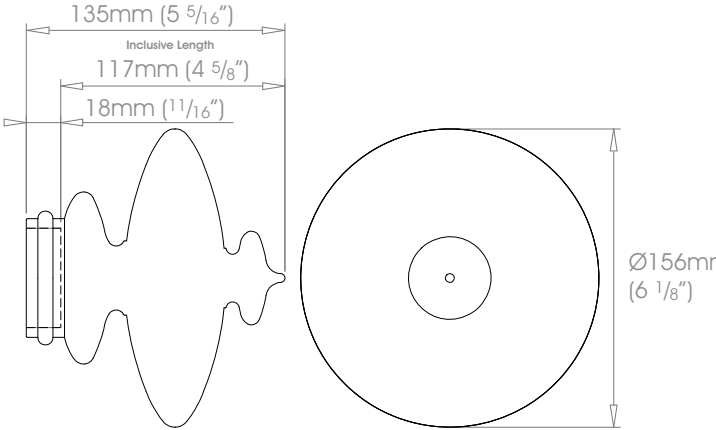
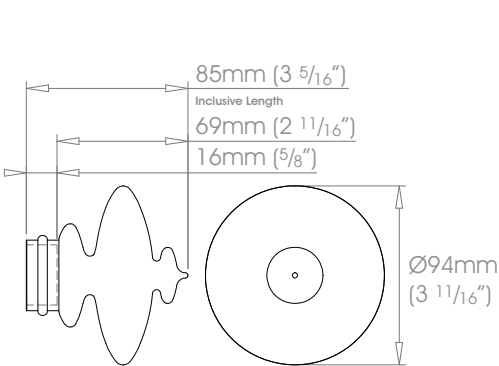


Finishes Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight

Premium Finishes Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round Ø30mm (1 3/16")

Round Ø50mm (2")



The following finials from our other collections can be specified on request.

MIO

For specific please refer to the Mio Specification Guide.

Final	Diameter(s)
Stud	∅30mm (1 3/16") • ∅50mm (2")
Disc	∅30mm (1 3/16") • ∅50mm (2")
Octagon Stud	∅30mm (1 3/16") • ∅50mm (2")
Faceted Disc	∅30mm (1 3/16") • ∅50mm (2")
Pebble	∅30mm (1 3/16") • ∅50mm (2")
Squat Disc	∅30mm (1 3/16") • ∅50mm (2")
Ball	∅30mm (1 3/16") • ∅50mm (2")
Crystal Ball	∅30mm (1 3/16") • ∅50mm (2")
Cut Crystal Ball	∅30mm (1 3/16") • ∅50mm (2")
Crystal Element*	∅30mm (1 3/16") • ∅50mm (2")

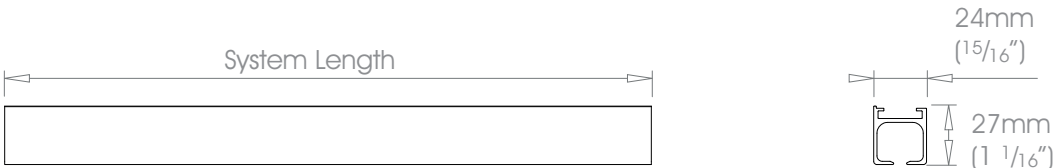
*Hand Drawn only



! * Square Gliderpole not available in Bright Aluminium or Bright Brass finishes

- Finishes**
- Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
- Antique Brass • Pewter • Bronzed
- Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
- Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Square H27mm (1 1/16") Hand Drawn System



Gliding Options Glider • Wave® Glider • Roller • Wave® Roller

-  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')



- Finishes

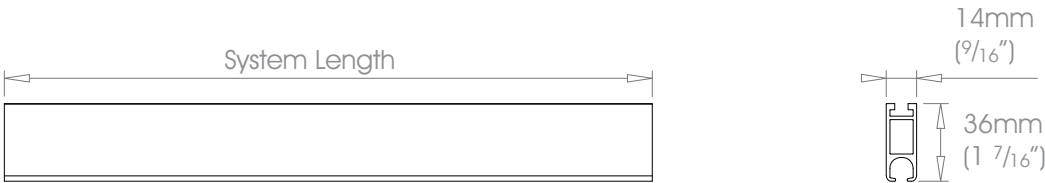
Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options

ⓈMatte / ⓈSatin / ⓈGloss | Platinum • Champagne • Gold • Cognac • Gunmetal
- Antique Brass • Pewter • Bronzed

Coat Options ⓈSatin / ⓈGloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes

Can be specified at twice the cost of the standard finish
- Bright Aluminium | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round H30mm (1 3/16")



Gliding Options Glider • Wave® Glider • Roller • Wave® Roller

- 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')

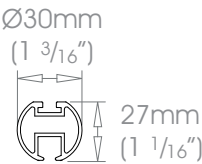
Pair stack →← up to 6m (20')



Finishes Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight

Premium Finishes Can be specified at twice the cost of the standard finish
Bright Aluminium | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round H30mm (1 3/16")



Gliding Options Glider • Wave® Glider • Roller • Wave® Roller

 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')

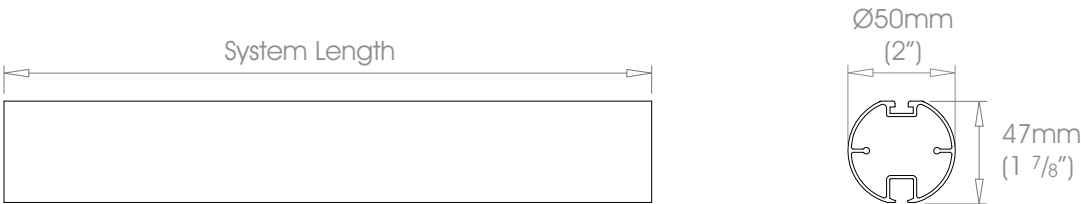
 Wave - Rollers Single stack → up to 6m (20')
Pair stack →← up to 6m (20')



! * Square & 50mm (2") Gliderpole not available in Bright Aluminium or Bright Brass finishes

- Finishes**
- Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
- Antique Brass • Pewter • Bronzed
- Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
- Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round H50mm (2")



Gliding Options Glider • Wave® Glider • Roller • Wave® Roller

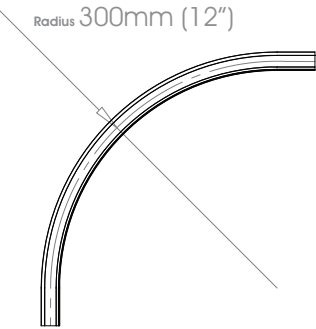
-  Gliders Single Stack → up to 3m (10')
Pair Stack →← up to 6m (20')
-  Rollers Single Stack → up to 6m (20')
Pair Stack →← up to 6m (20')
-  Wave - Gliders Single stack → up to 3m (10')
Pair stack →← up to 6m (20')
-  Wave - Rollers Single stack → up to 6m (20')
Pair stack →← up to 6m (20')



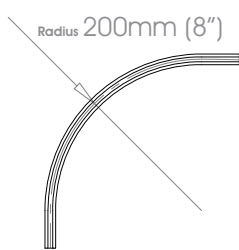
! * Square & 50mm (2") Gliderpole not available in Bright Aluminium or Bright Brass finishes

- Finishes**
Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** ☉Matte / ☉Satin / ☉Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** ☉Satin / ☉Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
Bright Aluminium☉☉☉ | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art
☉ Not available on Square or 50mm (2") poles

Square H27mm (1 1/16")



Flat H36mm (1 7/16")

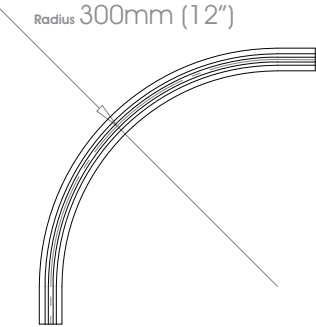




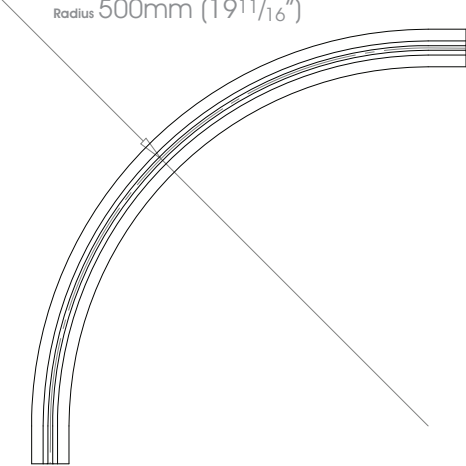
! * Square & 50mm (2") Gliderpole not available in Bright Aluminium or Bright Brass finishes

- Finishes**
Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** ☉Matte / ☉Satin / ☉Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed
- Premium Finishes** Can be specified at twice the cost of the standard finish
Bright Aluminium☉☉☉ | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art
☉ Not available on Square or 50mm (2") poles
- Coat Options** ☉Satin / ☉Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight

Round ø30mm (1³/₁₆"



Round ø50mm (2"



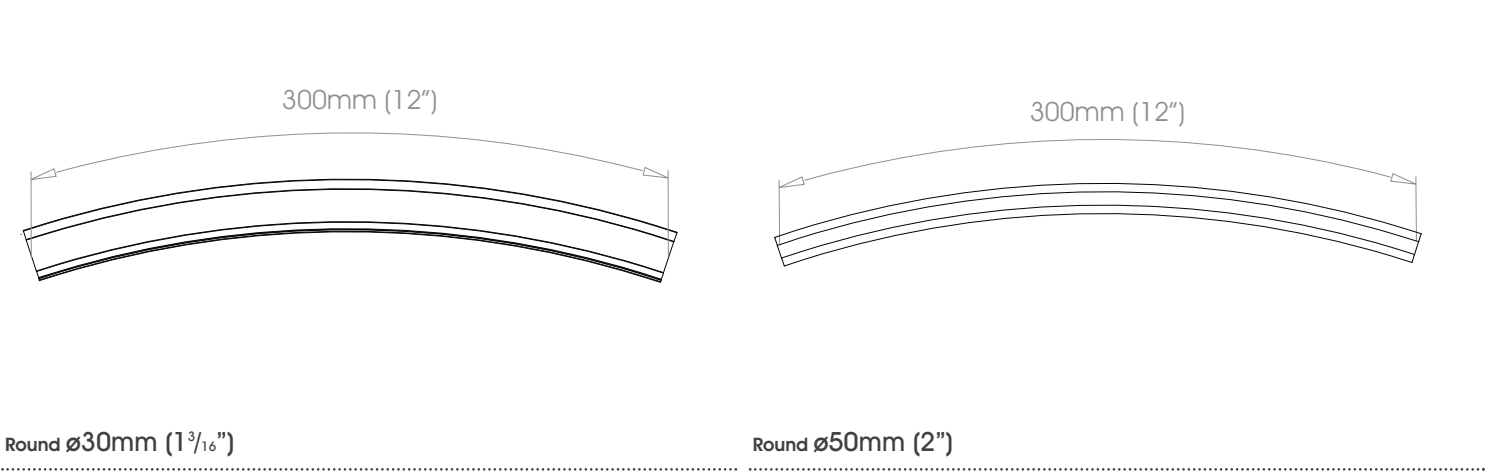


! * Square & 50mm (2") Gliderpole not available in Bright Aluminium or Bright Brass finishes

- Finishes**
Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** ☉Matte / ☉Satin / ☉Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed
- Premium Finishes** Can be specified at twice the cost of the standard finish
Bright Aluminium☉☉☉ | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art
☉ Not available on Square or 50mm (2") poles
- Coat Options** ☉Satin / ☉Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight

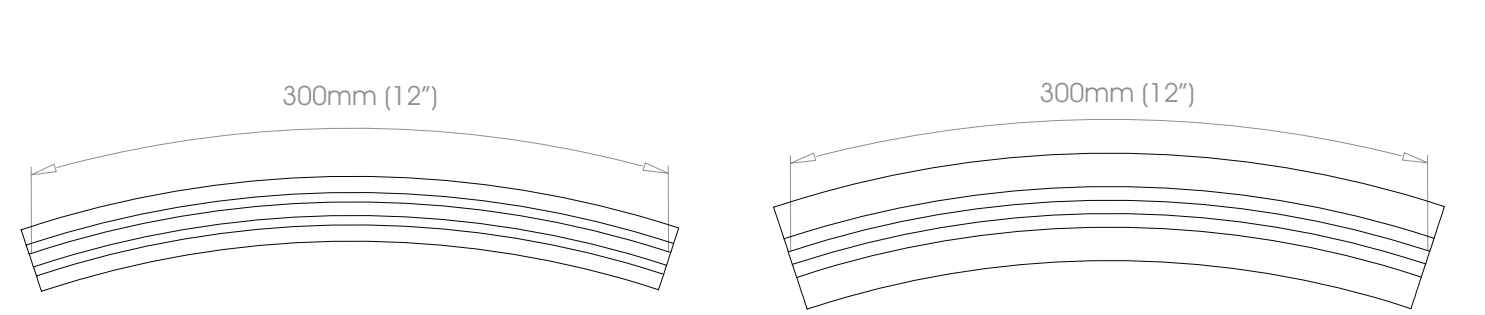
Square H27mm (1 1/16")

Flat H36mm (1 7/16")



Round ø30mm (1 3/16")

Round ø50mm (2")





Square Gliderpole not available in Bright Aluminium or Bright Brass finishes
Not Suitable for Bay Bends or Curving

- Finishes
- Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options
- ⓈMatte / ⓈSatin / ⓈGloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed
- Coat Options
- ⓈSatin / ⓈGloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes
- Can be specified at twice the cost of the standard finish
Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Square H27mm (1 1/16") - Single Cord



Gliding Options Glider • Wave® Glider • Roller • Wave® Roller

- 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')

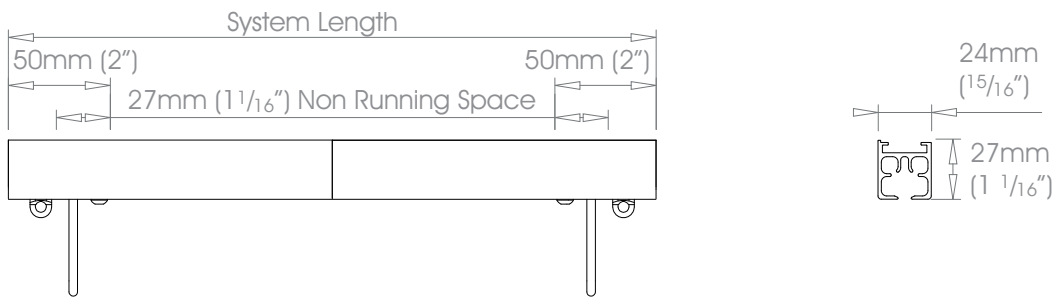
- Wave - Gliders Single stack → up to 3m (10')
Pair stack →← up to 6m (20')
- Wave - Rollers Single stack → up to 6m (20')
Pair stack →← up to 6m (20')



! Square Gliderpole not available in Bright Aluminium or Bright Brass finishes
Not Suitable for Bay Bends or Curving

- Finishes** Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Square H27mm (1 1/16") - Twin Cord



Gliding Options Glider • Wave® Glider • Roller • Wave® Roller

 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')



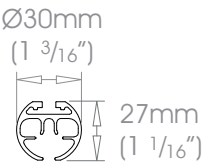
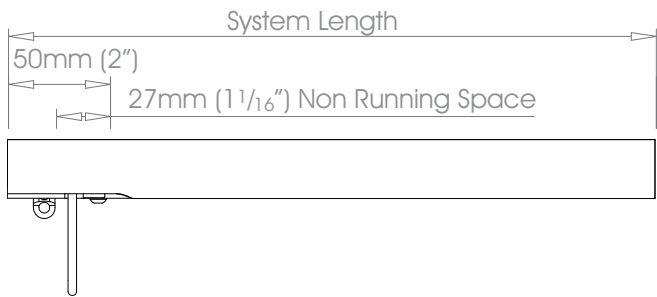
- Finishes

Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Premium Finishes

Bright Aluminium | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art
- Coat Options

ⓈMatte / ⓈSatin / ⓈGloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed ⓈSatin / ⓈGloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Can be specified at twice the cost of the standard finish

Round Ø30mm (1 3/16") - Single Cord



Gliding Options Glider • Wave® Glider • Roller • Wave® Roller

- 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')



Finishes

Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven

Coat Options

☉Matte / ☉Satin / ☉Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed

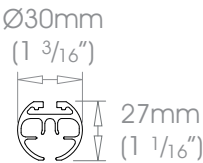
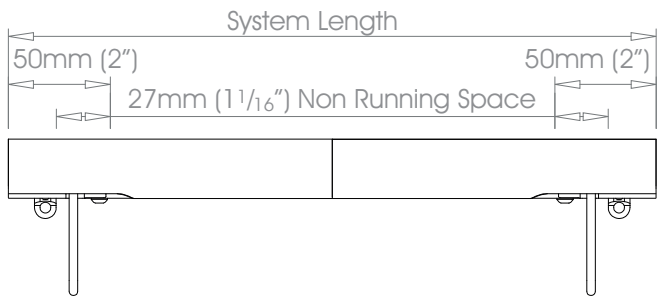
Coat Options

☉Satin / ☉Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight

Premium Finishes

Can be specified at twice the cost of the standard finish
Bright Aluminium | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round Ø30mm (1 3/16") - Twin Cord



Gliding Options Glider • Wave® Glider • Roller • Wave® Roller

 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 or Bright Brass finishes

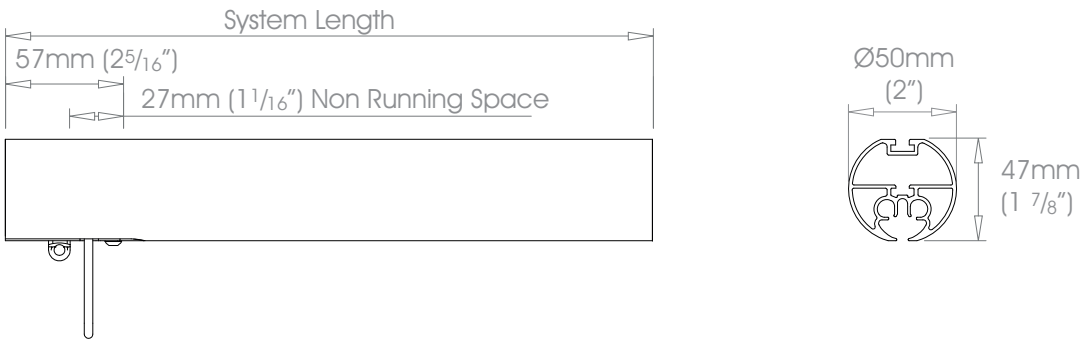
- Finishes

Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options

ⓂMatte / ⓄSatin / ⓄGloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed
- Premium Finishes

Can be specified at twice the cost of the standard finish
Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round Ø50mm (2") - Single Cord



Gliding Options Glider • Wave® Glider • Roller • Wave® Roller

-  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')

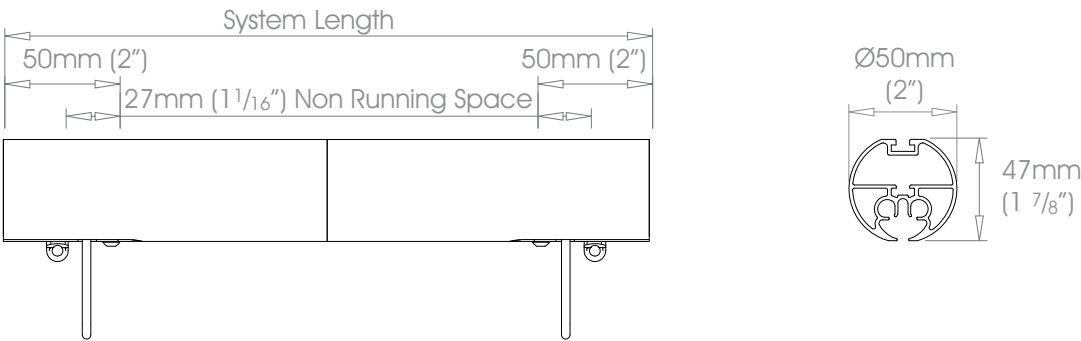
Pair stack →← up to 6m (20')



! 50mm (2") Gliderpole not available in Bright Aluminium or Bright Brass finishes

- Finishes** Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Round Ø50mm (2") - Twin Cord



Gliding Options Glider • Wave® Glider • Roller • Wave® Roller

 Gliders Pair Stack →← up to 6m (20')

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

 Rollers Pair Stack →← up to 6m (20')

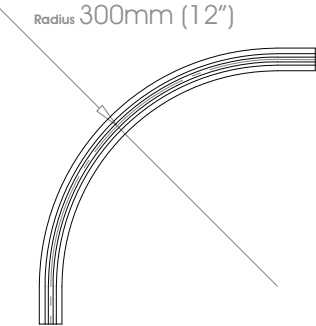
 Wave - Rollers Pair stack →← up to 6m (20')



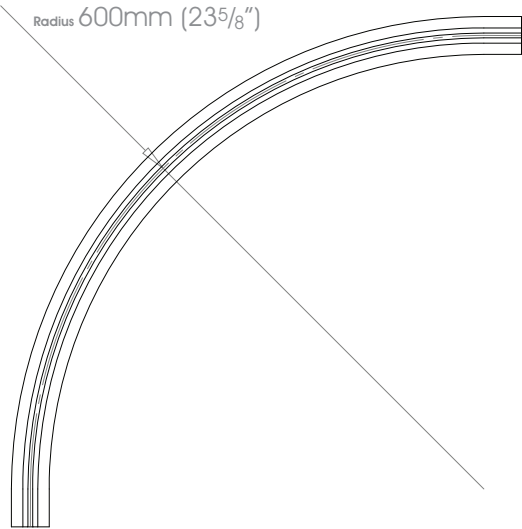
! 50mm (2") Gliderpole not available in Bright Aluminium or Bright Brass finishes

- Finishes**
Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** ☉Matte / ☉Satin / ☉Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed
- Premium Finishes** Can be specified at twice the cost of the standard finish
Bright Aluminium☉☉☉ | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art
☉ Not available on Square or 50mm (2") poles
- Coat Options** ☉Satin / ☉Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight

Round ø30mm (1³/₁₆")



Round ø50mm (2")



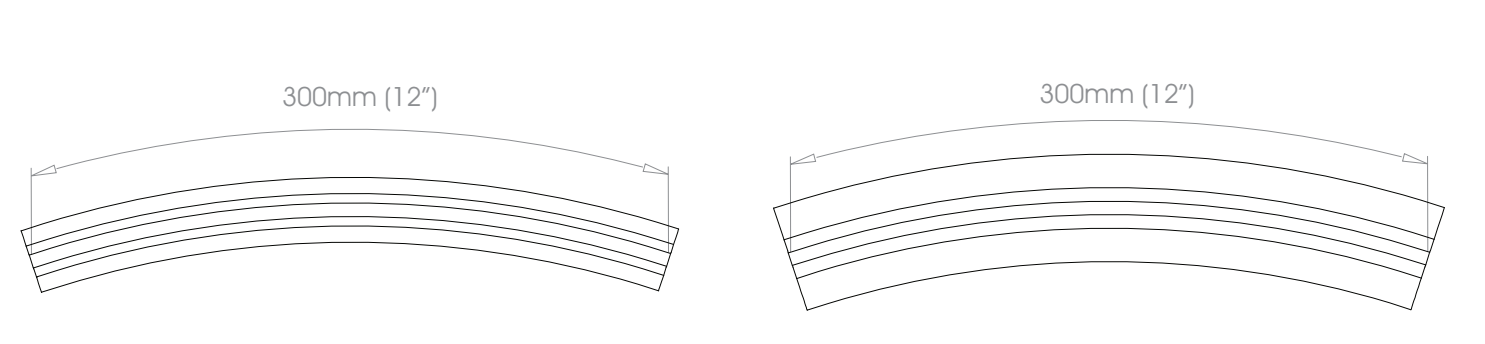


! 50mm (2") Gliderpole not available in Bright Aluminium or Bright Brass finishes

- Finishes**
Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed
- Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
Bright Aluminium@€@ | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art
@ Not available on Square or 50mm (2") poles

Round Ø30mm (1 3/16")

Round Ø50mm (2")

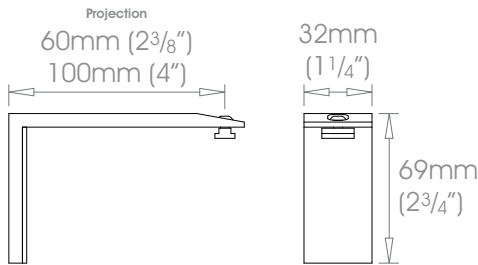




 For custom brackets see page 10

- Finishes**
- Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
- Antique Brass • Pewter • Bronzed
- Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
- Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Square H27mm (1 1/16") • Flat H36mm (1 7/16") • Round ø30mm (1 3/16") - ø50mm (2")

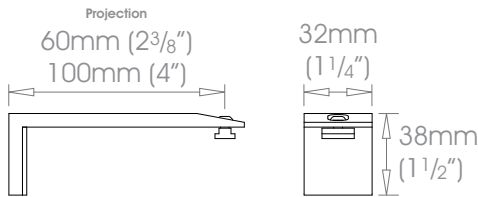




 For custom brackets see page 10

- Finishes** Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Square H27mm (1 1/16") • Flat H36mm (1 7/16") • Round ø30mm (1 3/16") - ø50mm (2")

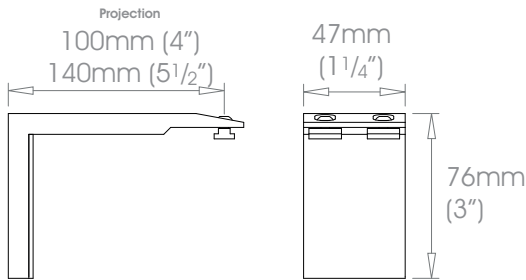




 For custom brackets see page 10

- Finishes**
- Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
- Antique Brass • Pewter • Bronzed
- Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
- Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Square H27mm (1 1/16") • Flat H36mm (1 7/16") • Round ø30mm (1 3/16") - ø50mm (2")

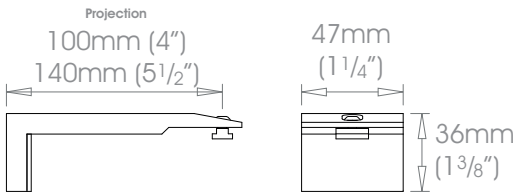




 For custom brackets see page 10

- Finishes**
- Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
- Antique Brass • Pewter • Bronzed
- Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
- Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Square H27mm (1 1/16") • Flat H36mm (1 7/16") • Round ø30mm (1 3/16") - ø50mm (2")





Flat Single Bracket - Recess

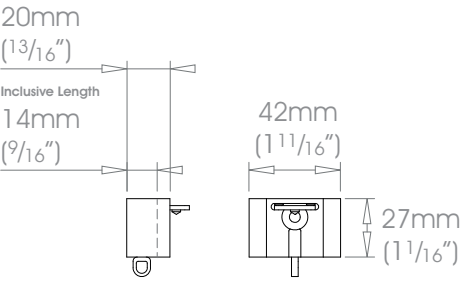


Round Single Bracket - Recess

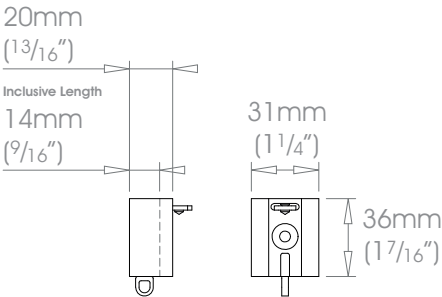
⚠ Recess brackets are not suitable for use with ceiling brackets

- Finishes** Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** ☉Matte / ☉Satin / ☉Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal Antique Brass • Pewter • Bronzed **Coat Options** ☉Satin / ☉Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

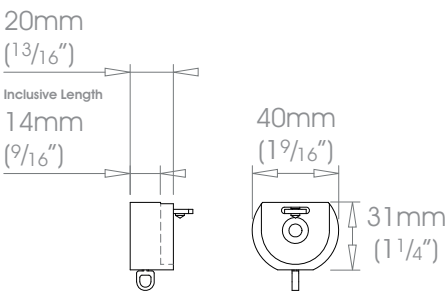
Square H27mm (1 1/16")



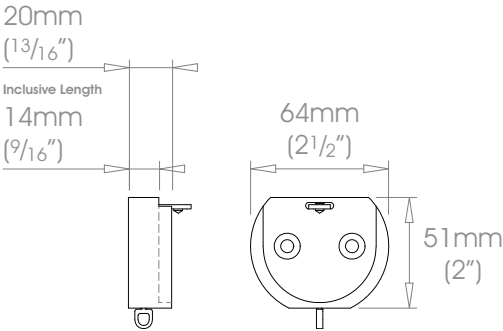
Flat H36mm (1 7/16")



Round ø30mm (1 3/16")



Round ø50mm (2")

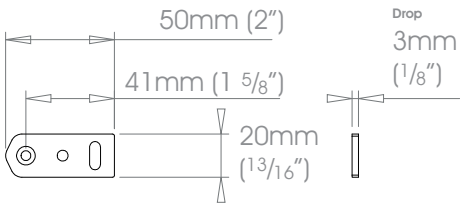




! * Not suitable for use with any finials that project above the gliderpole

- Finishes**
- Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
- Antique Brass • Pewter • Bronzed
- Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
- Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Square H27mm (1 1/16") • Flat H36mm (1 7/16") • Round ø30mm (1 3/16")

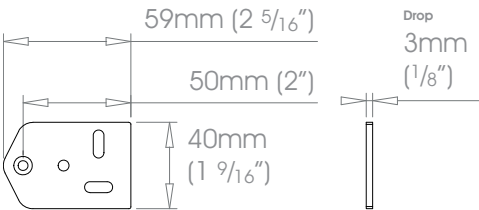


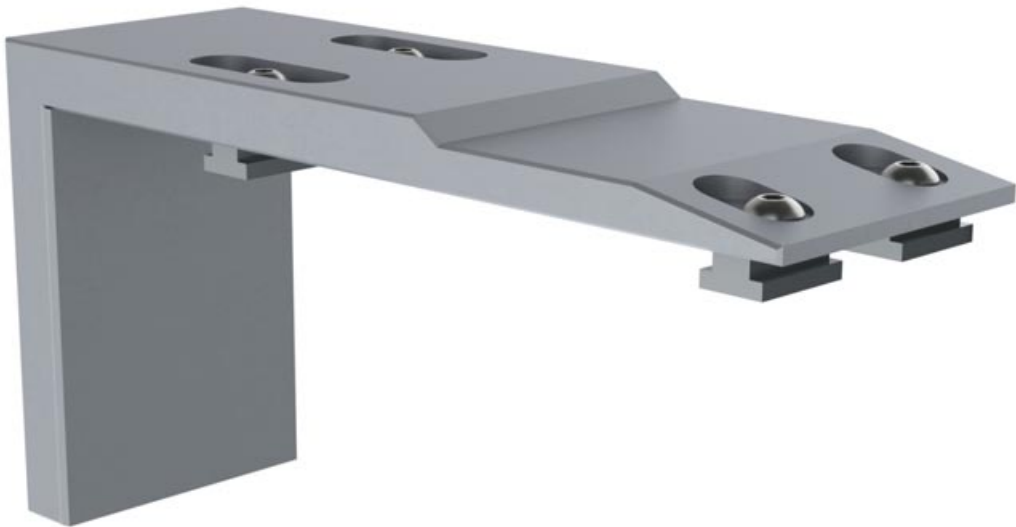


! * Not suitable for use with any finials that project above the gliderpole

- Finishes** Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Square H27mm (1 1/16") • Flat H36mm (1 7/16") • Round ø30mm (1 3/16") - ø50mm (2")

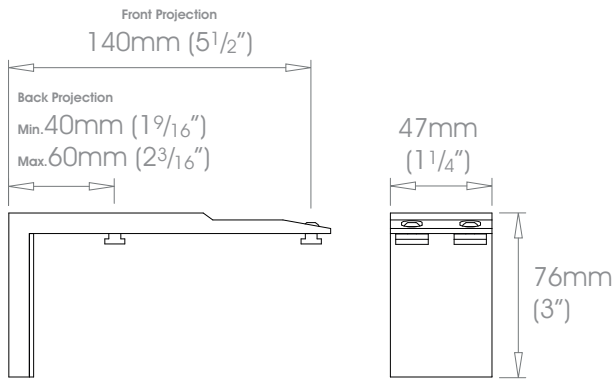




 For custom brackets see page 10

- Finishes** Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Square H27mm (1 1/16") • Flat H36mm (1 7/16") • Round ø30mm (1 3/16") - ø50mm (2")

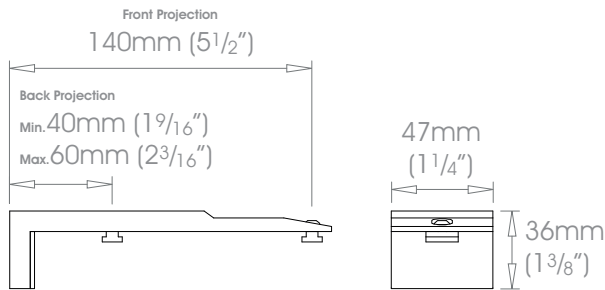




 For custom brackets see page 10

- Finishes** Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven **Coat Options** @Matte @Satin @Gloss Platinum • Champagne • Gold • Cognac • Gunmetal • Antique Brass • Pewter • Bronzed **Coat Options** @Satin @Gloss Natural Silver
- Premium Finishes** Can be specified at twice the cost of the standard finish
Polished Nickel • Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

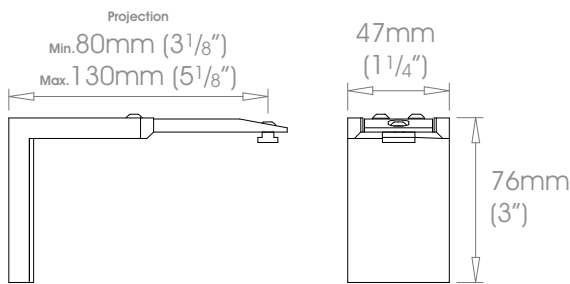
Square H27mm (1 1/16") • Flat H36mm (1 7/16") • Round ø30mm (1 3/16") - ø50mm (2")





- Finishes**
- Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
- Antique Brass • Pewter • Bronzed
- Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
- Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Square H27mm (1 1/16") • Flat H36mm (1 7/16") • Round ø30mm (1 3/16") - ø50mm (2")





- Finishes

Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Premium Finishes

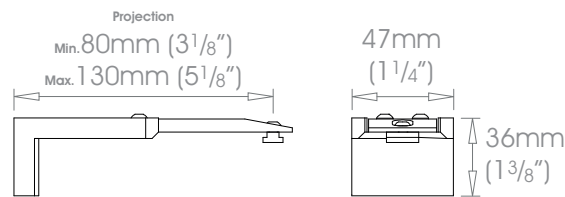
Can be specified at twice the cost of the standard finish
- Coat Options

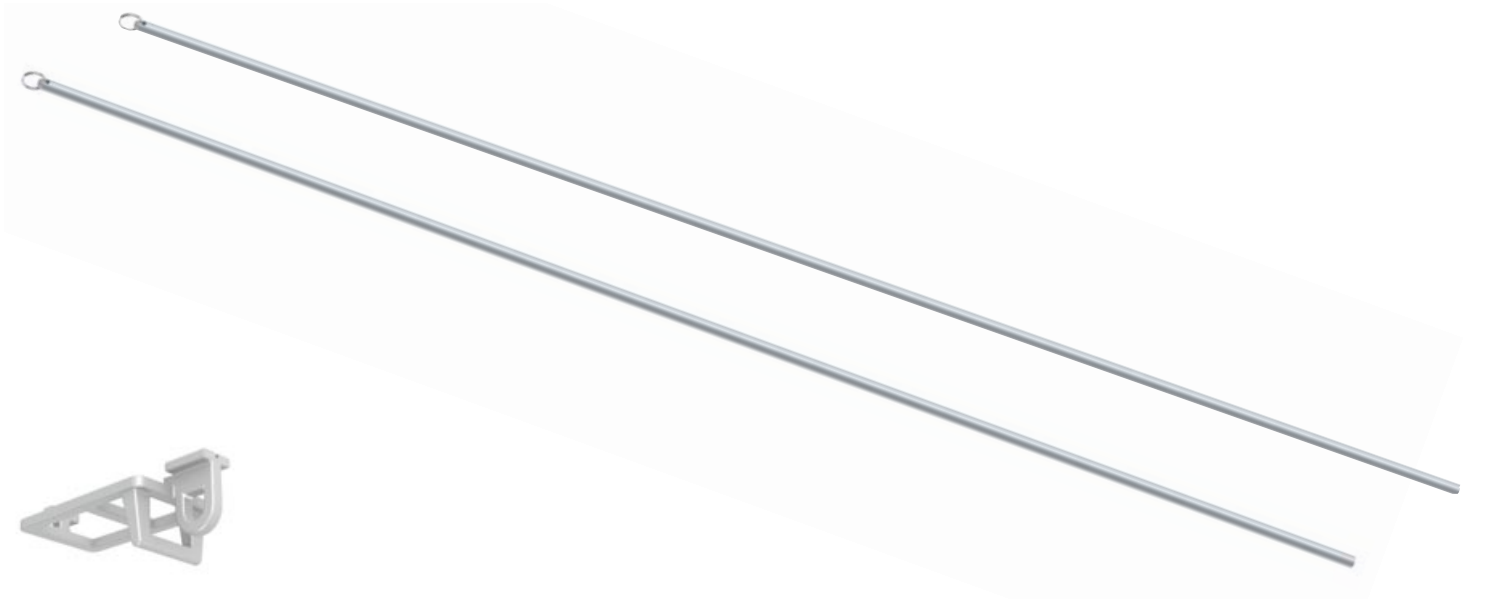
ⓈMatte / ⓈSatin / ⓈGloss | Platinum • Champagne • Gold • Cognac • Gunmetal
- Coat Options

ⓈSatin / ⓈGloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Polished Nickel

Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Square H27mm (1 1/16") • Flat H36mm (1 7/16") • Round ø30mm (1 3/16") - ø50mm (2")



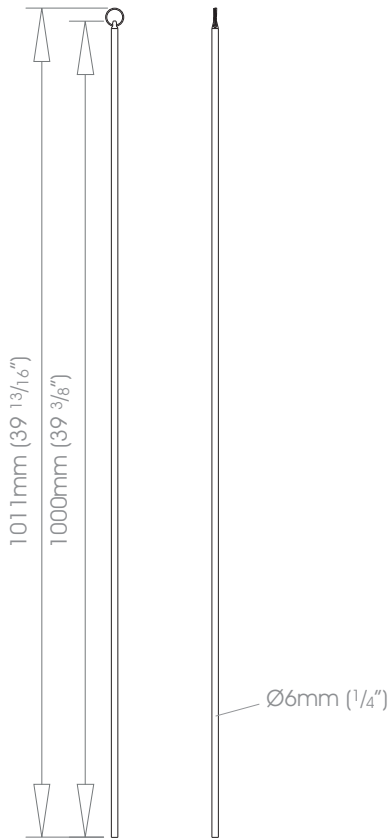


! Draw rods are supplied with a draw rod carrier, this can be installed into the gliderpole at the clients discretion. Alternatively the draw rod can be attached directly to the glider/roller.
This item can be used in conjunction with the wave brake.

- Finishes**
- Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
- Antique Brass • Pewter • Bronzed
- Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
- Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art

Fine

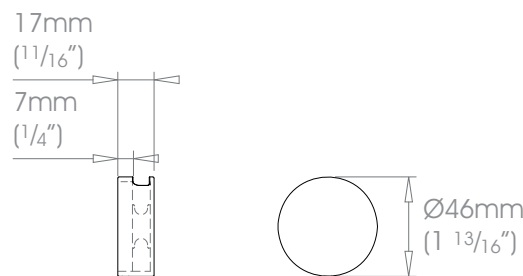
Standard







- Finishes**
Alabaster • Dusk • Slate • Flint • Barley • Dove • Millstone • Clay • Cocoa • Cloud • Ceramic • Bone • Cream • Parchment • Mineral • Damson Moss • Smoke • Frame Grey • Raven
- Coat Options** @Matte / @Satin / @Gloss | Platinum • Champagne • Gold • Cognac • Gunmetal
Antique Brass • Pewter • Bronzed **Coat Options** @Satin / @Gloss | Natural Silver | Dawn • Mist • Sunset • Night Sky • Midnight
- Premium Finishes** Can be specified at twice the cost of the standard finish
Polished Nickel | Old Silver • Old Pewter • Old Brass • Light Bronze • Bronze Art



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the**bradley**collection

Specialised fixings for mounting brackets will be required in certain situations and are not provided as standard. Steel items are not recommended for damp conditions such as shower rooms. Crystal finials and acrylic poles should not be positioned in direct sunlight, and are not suitable for use in conservatories. Fluid Metal items are supplied unlacquered and will tarnish over time.

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