



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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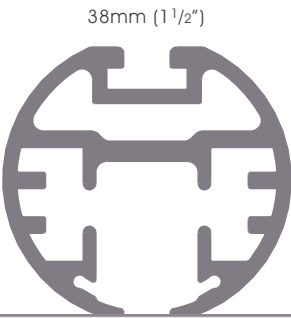
Motors Page 76-79

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Poles are cut, bent and curved to suit individual requirements. When calculating the length of your pole, remember to allow a 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 is 4.0m (157")[Ⓢ].
Poles exceeding the maximum length will be cut into equal parts unless otherwise specified.
Joining system will be supplied. (See page 5) Brackets should be placed at every join.

Ø38mm (1½")
The overall pole cost is rounded up in 300mm (1ft) increments.



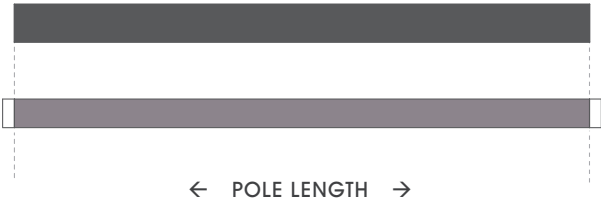
Size	Maximum distance between brackets	Maximum length in one piece	Standard Bend radius
Ø38mm (1½")	1000mm (39")	4000mm (157") [Ⓢ]	R400mm (16")

[Ⓢ] Supplied in sections - Section lengths over 3.0m (118") will incur a handling charge

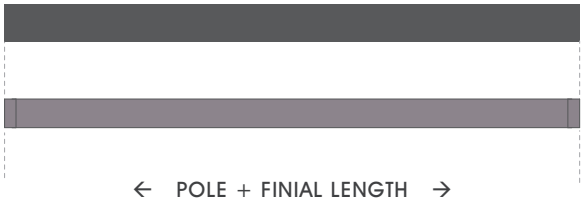
PROVIDING POLE LENGTHS

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.

A - PREFERRED OPTION



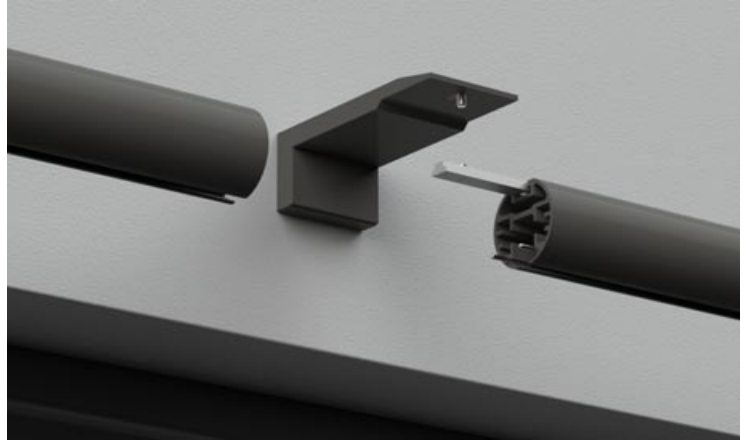
B



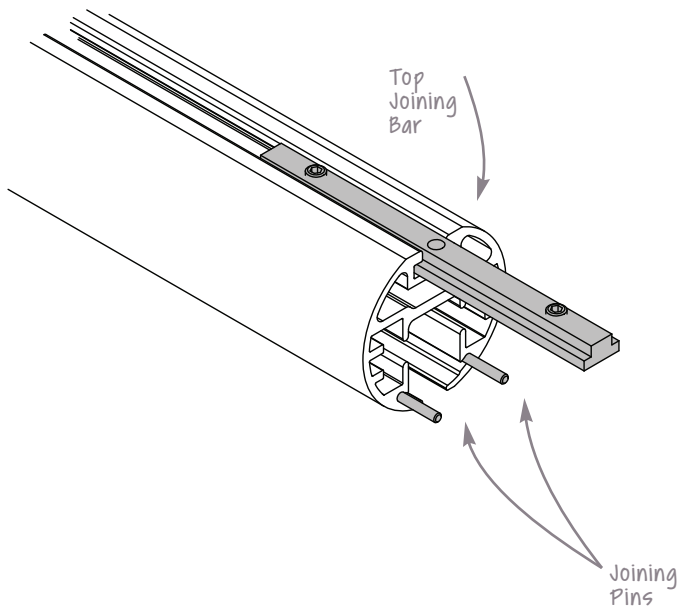
*Section lengths over 3.0m (118") will incur a handling charge

ePOLE's jointing system ensures perfect alignment between pole sections.

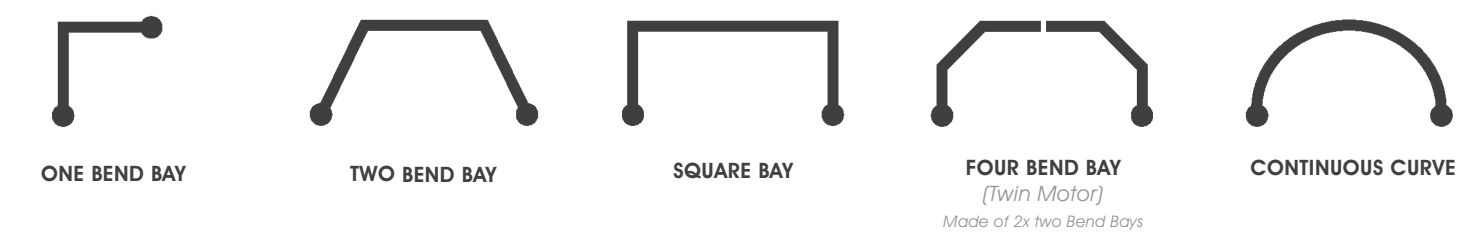
Joins must always be supported by a bracket.



38mm (1 1/2")



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.



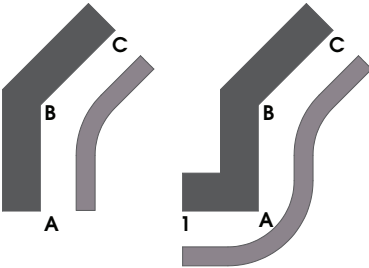
MINIMUM WALL SIZES

The table below is a guide for the minimum wall size required.

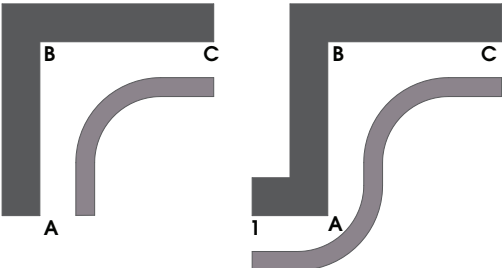
The standard bend radius shown is the minimum radius achievable.

Note: changes in angles and projections will alter the minimum wall sizes required

135° BEND ANGLES



90° BEND ANGLES



Diameter	Return 1-A	Wall A - B	Wall B - C	Angle at B	Standard Bend Radius	Projection
Ø38mm (1½")	n/a	408mm (16")	367mm (14 ⁷ / ₁₆ ")	135°	400mm (16")	100mm (4")
Ø38mm (1½")	308mm (12 ¹ / ₈ ")	450mm (13 ⁵ / ₈ ")	439mm (17 ¹ / ₄ ")	135°	400mm (16")	140mm (5 ¹ / ₂ ")
Ø38mm (1½")	n/a	700mm (27 ³ / ₁₆ ")	660mm (26")	90°	400mm (16")	100mm (4")
Ø38mm (1½")	400mm (15 ³ / ₄ ")	875mm (34 ⁷ / ₁₆ ")	775mm (30 ¹ / ₂ ")	90°	400mm (16")	200mm (8")

BRADLEY

BAY CHECKER

+

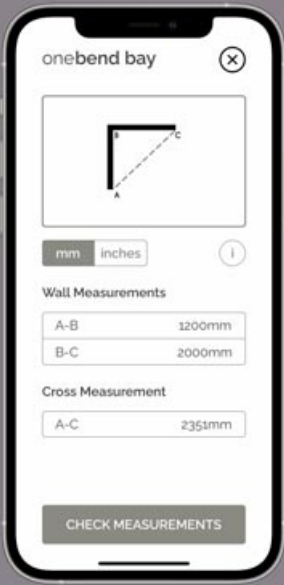
Bay Checker + is part of our Digital Toolbox, allowing you to check your measurement for bays and curves whilst onsite, as well as storing straight window dimensions for your projects.

Unlimited measurements may be saved locally to your device or shared to your colleagues.

Available as a free download for iOS or Android,

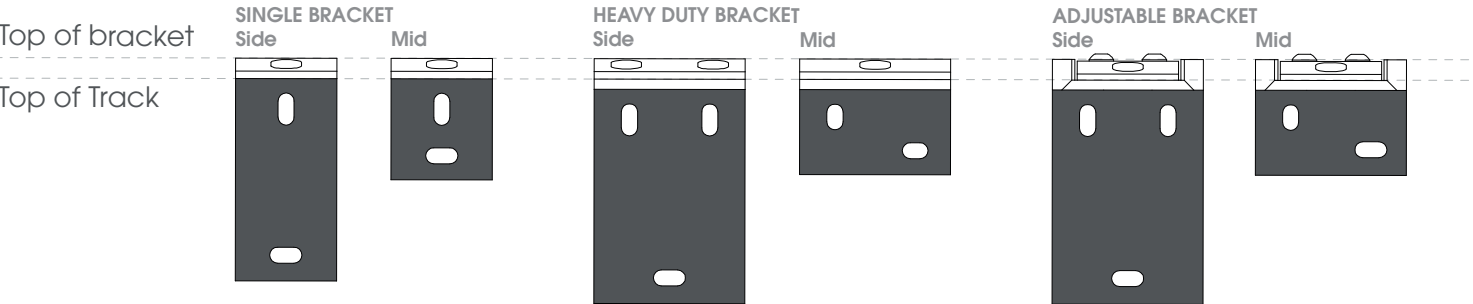
For more information on Bay Checker + and latest enhancements to our Digital Toolbox visit

www.bradleycollection.com/digital-toolbox/

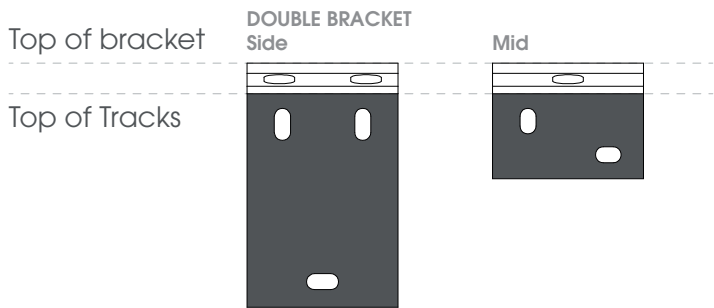


The information below shows the relationship between the bracket backplate. This will enable easy alignments during installation.

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



✗ Standard HD Design



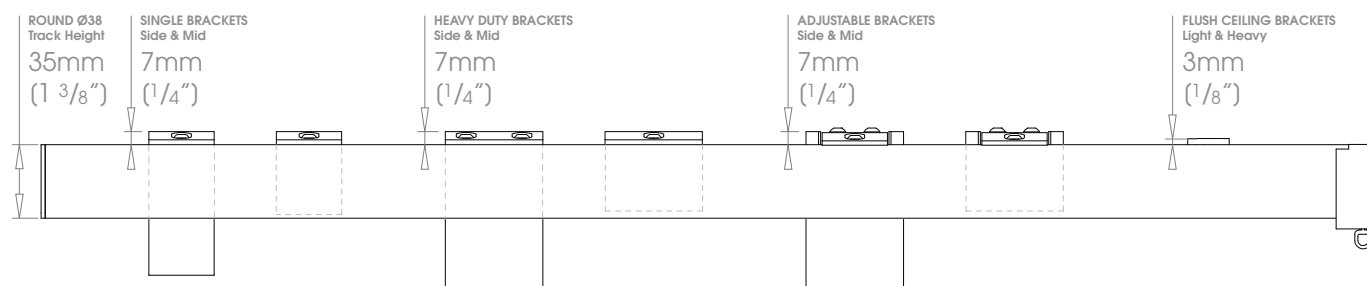
✓ Custom HD Design



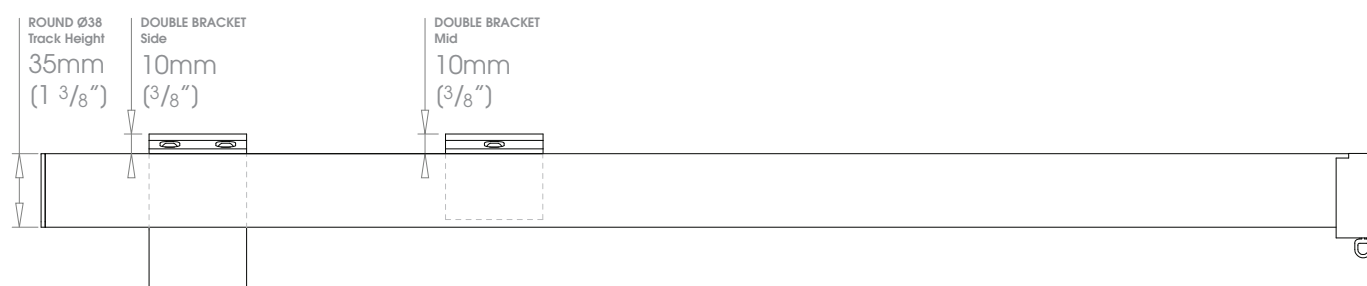
Diameter	Type	Standard Projection(s)	Minimum Special Projection	Maximum Special Projection
Ø38mm (1 1/2")	Side	60mm (2 3/8") • 100mm (4")	35mm (1 3/8")	200mm (8")
Ø38mm (1 1/2")	Mid	60mm (2 3/8") • 100mm (4")	35mm (1 3/8")	200mm (8")
Ø38mm (1 1/2")	Heavy Duty Side	100mm (4") • 140mm (5 1/2")	45mm (1 3/4")	200mm (8")
Ø38mm (1 1/2")	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.

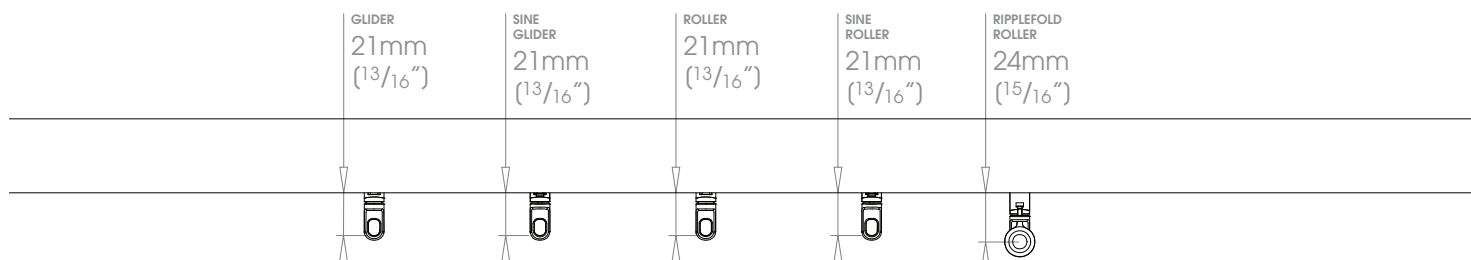
SINGLE SYSTEM - $\varnothing 38\text{mm}$ ($1\frac{1}{2}"$)



DOUBLE SYSTEM - FRONT $\varnothing 38\text{mm}$ ($1\frac{1}{2}"$) BACK $\varnothing 38\text{mm}$ ($1\frac{1}{2}"$)



PIN HOOK MEASUREMENT *From bottom of the pole*



CONFIGURATION

A looped driving belt runs around the motor and along the pole. This is attached to the pilot header which in turn is attached to the lead glider/roller.

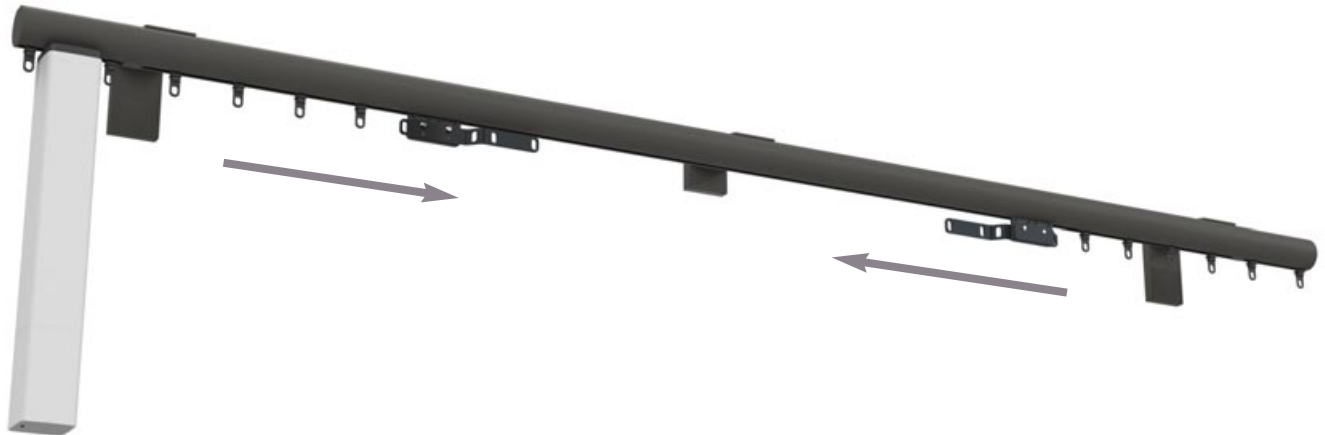
SINGLE DRIVE - *Single Stack* ►

On single stack systems the motor is always positioned on the stacking side. Allowing the motor to be hidden behind the curtain.



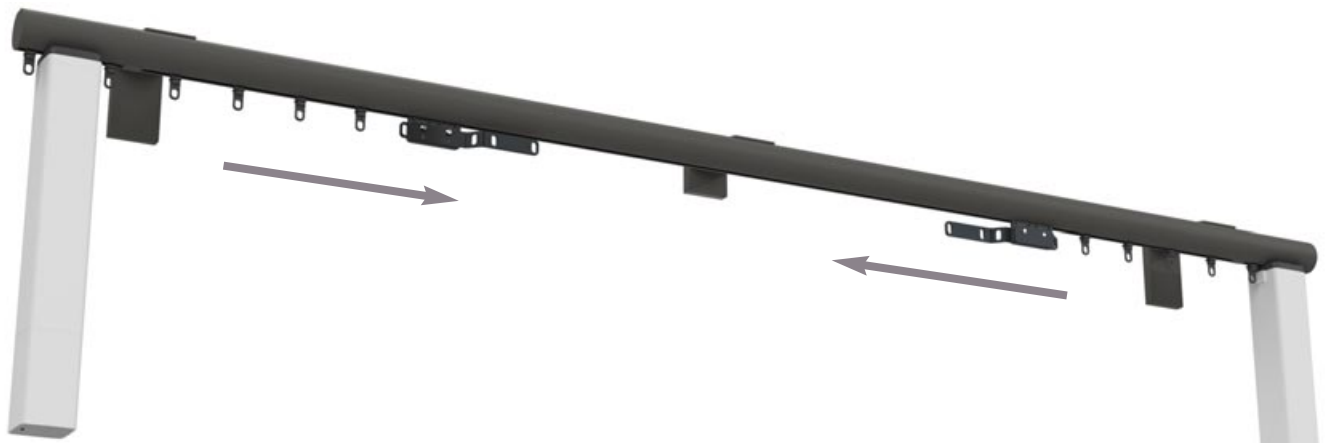
SINGLE DRIVE - *Pair Stack* ►◄

Pair stack curtains can have the motor positioned at either end of the pole. Curtains must be equal in length



TWIN DRIVE - *Pair Stack* ►◄

Twin Drive systems have the motor positioned at both ends of the pole. And are pair stack curtains only which can be different in length



MOTOR POSITIONING

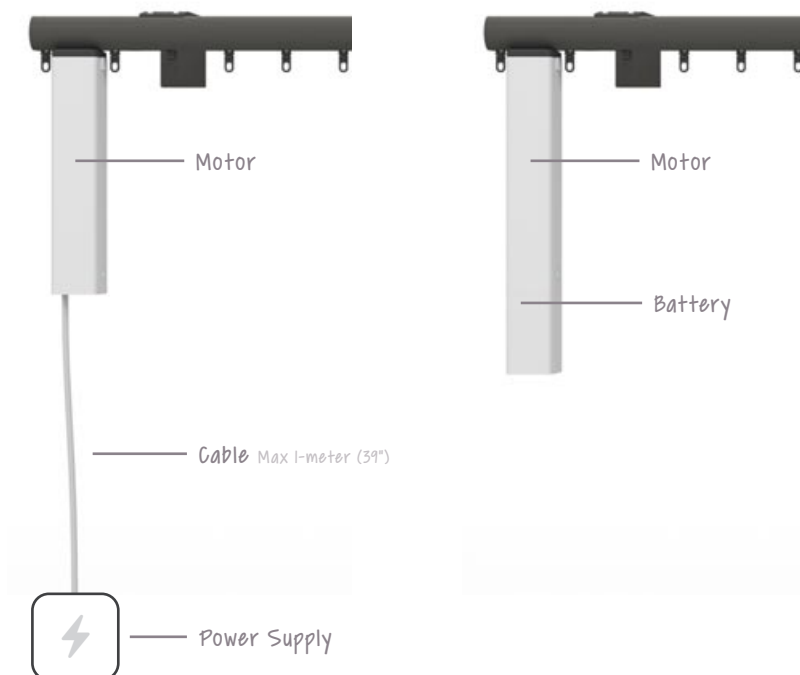
Mains powered motor's needs to be positioned on same side of the window as the power supply.

Wiring diagrams are available on request

Motorised systems are unsuitable for use outdoors or in damp environments such as shower rooms and bathrooms.

⚡ MAINS POWERED SYSTEMS

🔋 BATTERY POWERED SYSTEMS



LEFT HAND MOTOR



RIGHT HAND MOTOR



TWIN MOTORS



MOTOR ADAPTORS

Motor adaptors are supplied IN Gypsum or Anthracite to complement system colour.

Gypsum motor adaptor

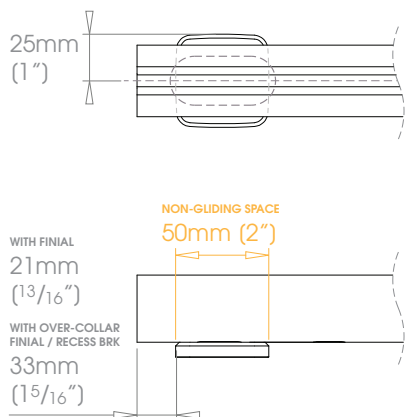


Anthracite motor adaptor



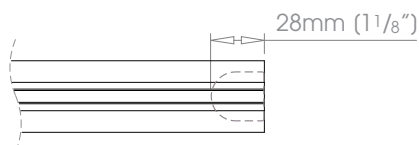
MOTOR END

All systems have a cartridge embedded within the profile at the motor end. A gliding option is assembled between the cartridge and the end of the pole, serving as a curtain hook point.



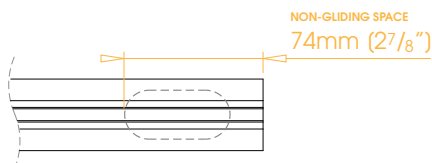
RETURN END - SINGLE STACK ►

Single stack systems utilise a smaller return cartridge embedded in the profile. Master carriers are designed to allow curtains travel to the end of the system.



RETURN END - PAIR STACK ►◄

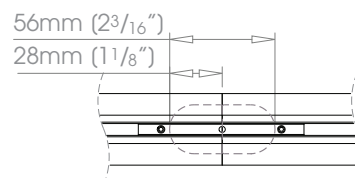
Pair stack systems use the standard return cartridge embedded within the profile. A gliding option is assembled between the cartridge and the end of the pole, serving as a curtain hook point.



TWIN END - PAIR STACK ►◄

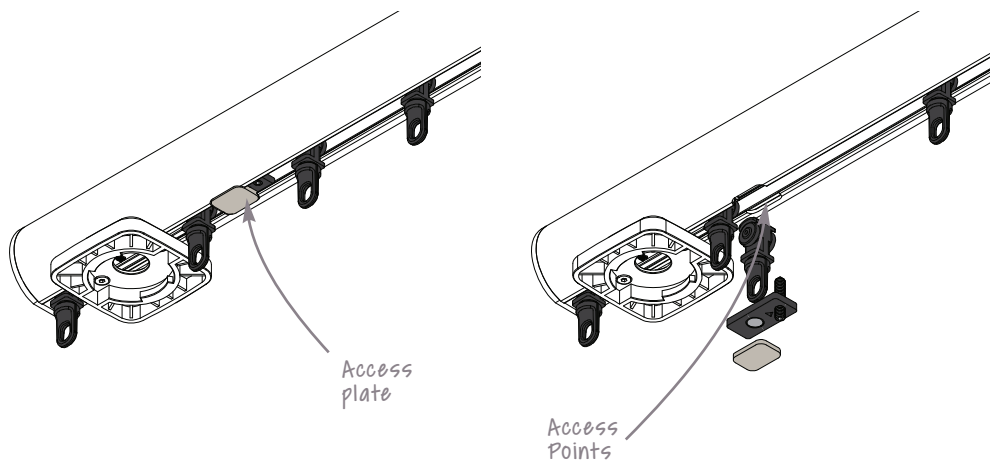
Twin systems are supplied in a minimum of two sections, with an internal return cartridge, in the end of each section.

Mid brackets can be fitted on join



GLIDER/ROLLER ACCESS

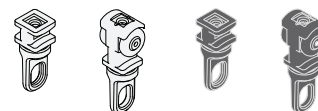
Gliding options can be added/removed by removing the access plate.



Systems will be supplied as per the diagrams below.

DRIVE POLE SYSTEMS

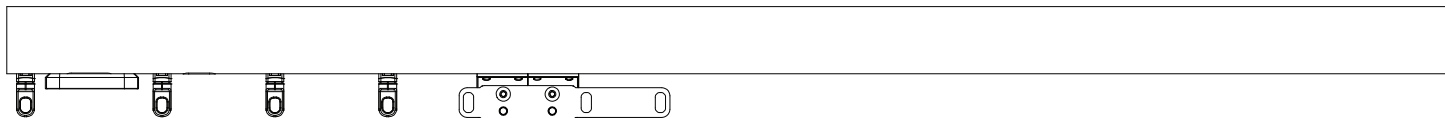
Gliders • Rollers



Gypsum

Anthracite

SINGLE DRIVE - Single Stack ►



SUPPLIED WITH

1x Motor Adaptor & Cartridge • 1x Compact Return Cartridge • 1x Single stack Overlap Arm

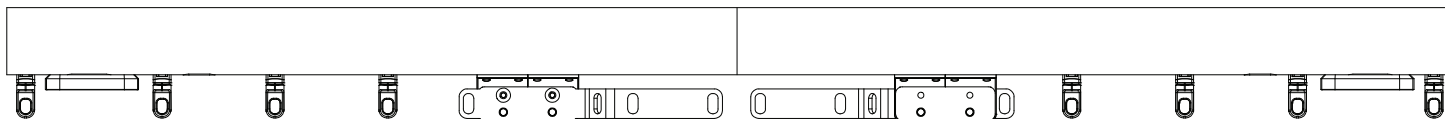
SINGLE DRIVE - Pair Stack ►◄



SUPPLIED WITH

1x Motor Adaptor & Cartridge • 1x Return Cartridge • 2x Pair stack Overlap Arm

TWIN DRIVE - Pair Stack ►◄



SUPPLIED WITH

2x Motor Adaptor & Cartridge • 2x Compact Return Cartridge • 2x Pair stack Overlap Arm

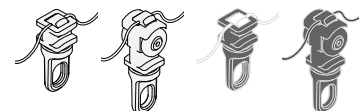


For Specification info on Overlap master carrier see page 23.

Systems will be supplied as per the diagrams below.

DRIVE POLE SYSTEMS

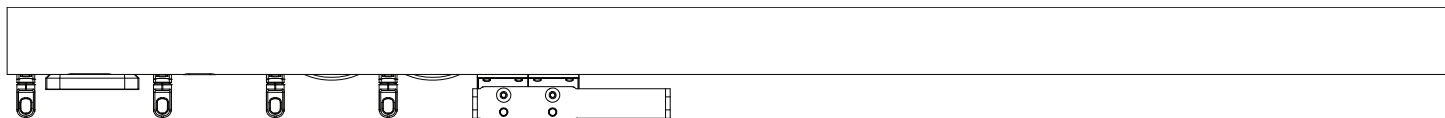
Sine Gliders • Sine Rollers



Gypsum

Anthracite

SINGLE DRIVE - *Single Stack* ►



SUPPLIED WITH

1x Motor Adaptor & Cartridge • 1x Compact Return Cartridge • 1x Single stack Sine Arm

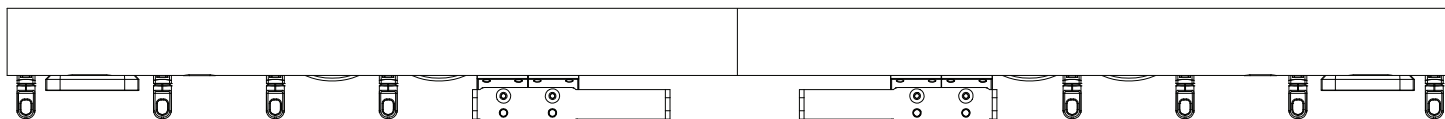
SINGLE DRIVE - *Pair Stack* ►◄



SUPPLIED WITH

1x Motor Adaptor & Cartridge • 1x Return Cartridge • 2x Pair stack Sine Butt Arm

TWIN DRIVE - *Pair Stack* ►◄



SUPPLIED WITH

2x Motor Adaptor & Cartridge • 2x Compact Return Cartridge • 2x Single stack Sine Arm

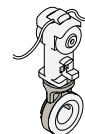


For Specification info on Sine master carrier see page 24.

Systems will be supplied as per the diagrams below.

DRIVE POLE SYSTEMS

Ripplefold Rollers

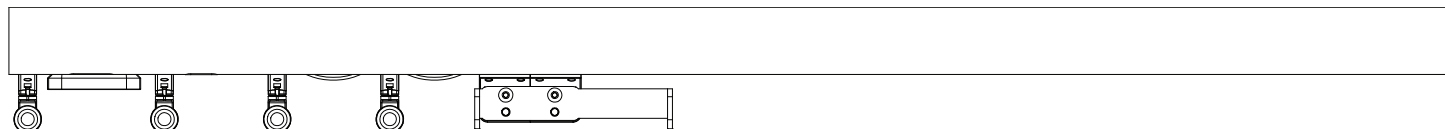


Gypsum



Anthracite

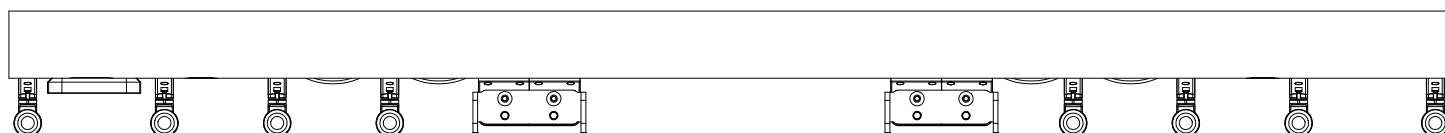
SINGLE DRIVE - *Single Stack* ►



SUPPLIED WITH

1x Motor Adaptor & Cartridge • 1x Compact Return Cartridge • 1x Single stack Ripplefold Arm

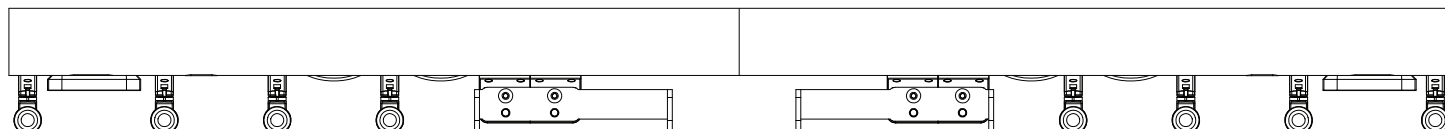
SINGLE DRIVE - *Pair Stack* ►◄



SUPPLIED WITH

1x Motor Adaptor & Cartridge • 1x Return Cartridge • 2x Pair stack Ripplefold Butt Arm

TWIN DRIVE - *Pair Stack* ►◄



SUPPLIED WITH

2x Motor Adaptor & Cartridge • 2x Compact Return Cartridge • 2x Single stack Ripplefold Arm



For Specification info on Ripplefold master carrier see page 25.

STACK SIZES

This is the area where the curtains hang against the wall when they are pulled open. By covering the wall rather than the glass, during the day, it allows more light into the room. Allow approximately 30% of the length of the pole 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 ►◄



STANDARD HEADINGS

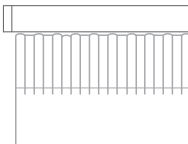


GLIDERS
Gliders are suitable for most installations
One glider is specified for every 100mm (4")
Glider Colour Options: Gypsum • Anthracite



ROLLERS
Rollers are preferred for heavy drapery & systems with joins
One roller is specified for every 100mm (4")
Roller Colour Options: Gypsum • Anthracite

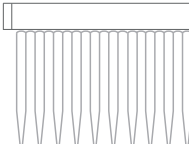
STANDARD
Fullness 1.5



PINCH PLEAT
Fullness 2.0



PENCIL PLEAT
Fullness 2.5 (Heavy)
Fullness 2.5 (Voiles)



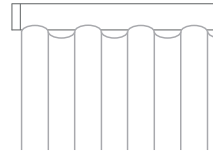
 Pencil pleats will have a larger stack back and performance may be reduced

SINE HEADINGS

Sine headings are a simple **S** folded heading system consisting of rollers spaced by a cord and a special pocketed header tape that is sewn onto a flat panel curtain pole. It offers an elegant, contemporary look.

- Ideal for both residential and commercial settings.
- Drapery is constructed using special pocketed header tape that is sewn onto a flat panel curtain
- Hooks are fitted to header tape at a set spacing shown below creating the ripple effect
- Fullness can be adjusted by changing the hook spacing.

SINE
Fullness 2.3



FABRIC SUITABILITY

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

☒ Voiles • Lined cotton • Interlined Silk • Blackout lining

The soft curves of Sine do not lend themselves to:

☒ Stiff fabrics • Heavy embroidery • Irregular vertical stripes • Metallic threads



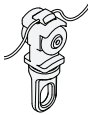
SINE GLIDERS

Glider are suitable for most installations

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

Sine Glider Colour Options: Gypsum - White Cord • Anthracite - White Cord

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



SINE ROLLER

Rollers are preferred for heavy drapery & systems with joins

Sine Pitch: 60mm (2 3/8") • 80mm (3 1/8")

Sine Roller Colour Options: Gypsum - White Cord • Anthracite - Black Cord

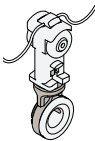
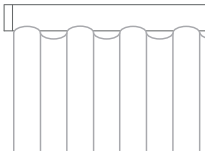
Roller-Cord Spacing	Curtain Hook Spacing	Approx. Curtain Fullness	Stack Depth per 1M (39 3/8") of pole	Min Bracket Projection
60mm (2 3/16")	120mm (4 3/4")	2.3	230mm (9 1/16")	100mm (4")
80mm (3 1/8")	160mm (6 3/16")	2.3	180mm (7 1/16")	100mm (4")

RIPPLEFOLD HEADING

Ripplefold pleat style is named for the soft, consistent ripples created by the drapery as it hangs from the pole. It offers an elegant, contemporary look.

- Ideal for both residential and commercial settings.
- Drapery is constructed with snap tape (Graber®/Kirsch) that allows the drapery to be snapped directly to the auxiliary carriers on the pole.
- Fullness of the drapery is determined by the spacing of the carriers in the pole, the higher the fullness factor, the more full the draperies appear.
- 3 fullness factors are available

RIPPLEFOLD



RIPPLEFOLD ROLLERS

Rollers are preferred for heavy drapery & Systems with joins

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

	Roller-Cord Spacing	Curtain Fullness	Stack Depth per 1M (39 3/16") of pole	Min Bracket Projection
	60mm (2 3/8")	80%	270mm (10 5/8")	100mm (4")
	55mm (2 1/16")	100%	310mm (12 3/16")	100mm (4")
	45mm (1 3/4")	120%	360mm (14 3/16")	100mm (4")

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 approximate 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 <i>(Light)</i>	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 <i>(Medium)</i>	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 <i>(Heavy)</i>	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 (14.8 lb)	8.8kg (19.4lb)	11kg (24.3lb)	13.2kg (29.1lb)
	3m (10')	2.9kg (6.5lb)	5.9kg (12.9lb)	8.8kg (19.4lb)	11.8kg (26lb)	14.7kg (32.2lb)	17.6kg (39lb)

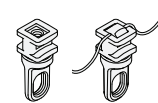
Maximum weight recommendations for all standard curtain types using gliders & roller are defined to ensure safe and proper function of the system. These limits must be adhered to. See table below for details of all options.

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

GLIDERS • SINE GLIDERS

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

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



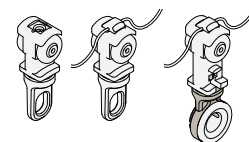
Motor Type	System Width	Straight Single Motor <i>Single Stack ▶ Pair Stack ▶◀</i>	Straight Twin Motor <i>Pair Stack ▶◀</i>	1 Bend Bay Single Motor <i>Single Stack ▶ Pair Stack ▶◀</i>	1 Bend Bay Twin Motor <i>Pair Stack ▶◀</i>	2 Bend Bay Single Motor <i>Single Stack ▶ Pair Stack ▶◀</i>	2 Bend Bay Twin Motor <i>Pair Stack ▶◀</i>	4 Bend Bay Twin Motor <i>Pair Stack ▶◀</i>	Curved Bay Single Motor <i>Single Stack ▶ Pair Stack ▶◀</i>	Curved Bay Twin Motor <i>Pair Stack ▶◀</i>
AM50	6m (236 1/4")	25kg (55lb)	50kg (110lb)	17kg (37lb)	34kg (75lb)	! Motor not suitable for system with multiple bends				
	12m (472 1/2")	—	50kg (110lb)	—	34kg (75lb)					
AM50	6m (236 1/4")	30kg (66lb)	60kg (131lb)	21kg (47lb)	43kg (94lb)	9kg (19lb)	17kg (37lb)	17kg (37lb)	9kg (19lb)	17kg (37lb)
	12m (472 1/2")	—	60kg (131lb)	—	43kg (94lb)	—	17kg (37lb)	17kg (37lb)	—	17kg (37lb)

ROLLERS • SINE ROLLERS • RIPPLEFOLD ROLLERS

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

Sine Rollers 60mm (2 3/8") • 80mm (3 1/8") spacing between the rollers.

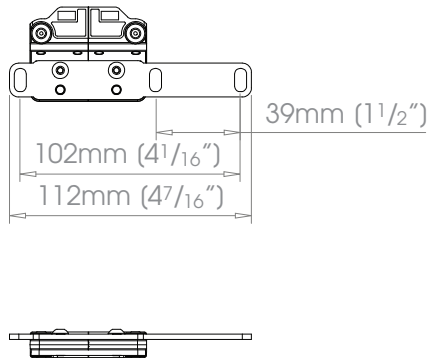
Ripplefold Rollers Fullness options 80% • 100% • 120%



Motor Type	System Width	Straight Single Motor <i>Single Stack ▶ Pair Stack ▶◀</i>	Straight Twin Motor <i>Pair Stack ▶◀</i>	1 Bend Bay Single Motor <i>Single Stack ▶ Pair Stack ▶◀</i>	1 Bend Bay Twin Motor <i>Pair Stack ▶◀</i>	2 Bend Bay Single Motor <i>Single Stack ▶ Pair Stack ▶◀</i>	2 Bend Bay Twin Motor <i>Pair Stack ▶◀</i>	4 Bend Bay Twin Motor <i>Pair Stack ▶◀</i>	Curved Bay Single Motor <i>Single Stack ▶ Pair Stack ▶◀</i>	Curved Bay Twin Motor <i>Pair Stack ▶◀</i>
AM50	6m (236 1/4")	30kg (66lb)	60kg (132lb)	20kg (44lb)	40kg (88lb)	! Motor not suitable for system with multiple bends				
	12m (472 1/2")	—	60kg (132lb)	—	40kg (88lb)					
AM50	6m (236 1/4")	35kg (77lb)	70kg (154lb)	25kg (55lb)	50kg (110lb)	10kg (22lb)	20kg (44lb)	20kg (44lb)	10kg (22lb)	20kg (44lb)
	12m (472 1/2")	—	70kg (154lb)	—	50kg (110lb)	—	20kg (44lb)	20kg (44lb)	—	20kg (44lb)

Master carriers are composed of a polymer body, and a metal arm. Supplied in either Gypsum or Anthracite to match selected gliding option.

OVERLAP ARM - Single Stack ►



Supplied on single stack systems with Gliders/Rollers

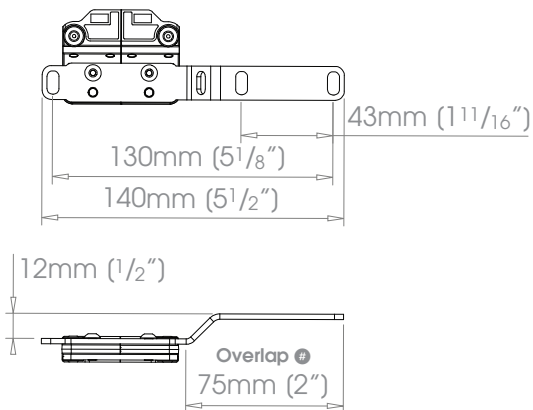


Gypsum



Anthracite

OVERLAP ARM - Pair Stack ►◄



Supplied on pair stack systems with Gliders/Rollers



Gypsum

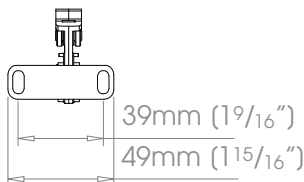
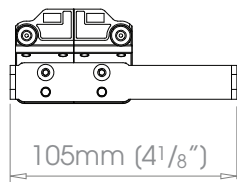


Anthracite

Subject to curtain makeup and fabric thickness

Master carriers are composed of a polymer body, and a metal arm. Supplied in either Gypsum or Anthracite to match selected gliding option.

SINE ARM - Single Stack ▶



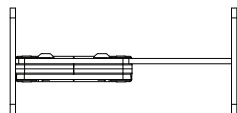
Supplied on single stack systems with Sine Gliders/Ripple Rollers



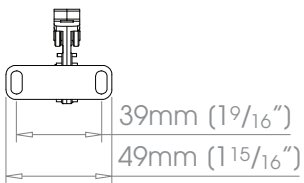
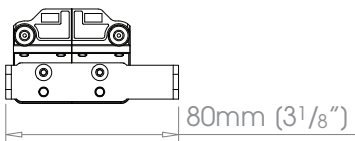
Gypsum



Anthracite



SINE BUTT ARM - Pair Stack ▶◀



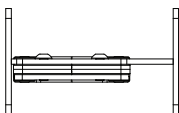
Supplied on pair stack systems with Sine Gliders/Ripple Rollers



Gypsum

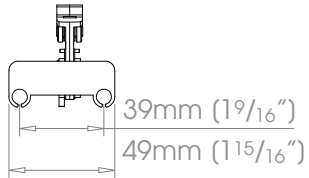
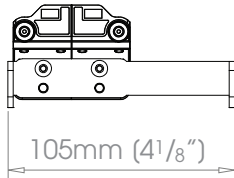


Anthracite



Master carriers are composed of a polymer body, and a metal arm. Supplied in either Gypsum or Anthracite to match selected gliding option.

RIPPLEFOLD ARM - *Single Stack* ►



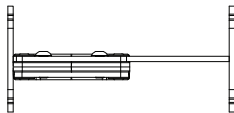
Supplied on single stack systems
with Sine Gliders/Rollers



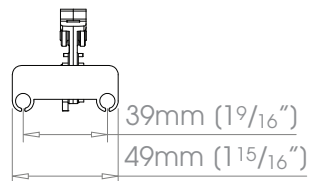
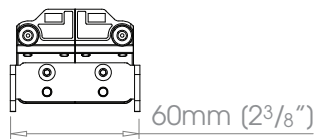
Gypsum



Anthracite



RIPPLEFOLD BUTT ARM - *Pair Stack* ►◄



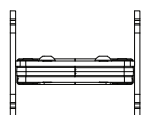
Supplied on pair stack systems
with Sine Gliders/Rollers



Gypsum



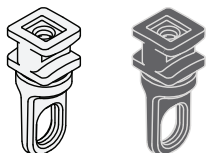
Anthracite



Gliders & Rollers are available in Gypsum or Anthracite colour options.

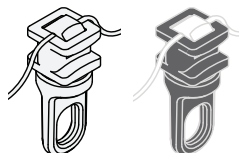
GLIDER

Gypsum • Anthracite



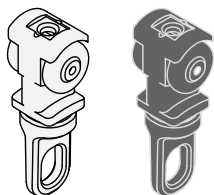
SINE GLIDER

Gypsum • Anthracite



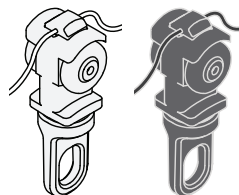
ROLLER

Gypsum • Anthracite



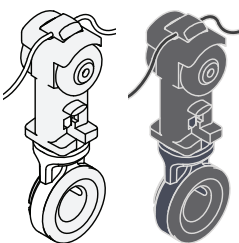
SINE ROLLER

Gypsum • Anthracite



RIPPLEFOLD ROLLER

Gypsum • Anthracite

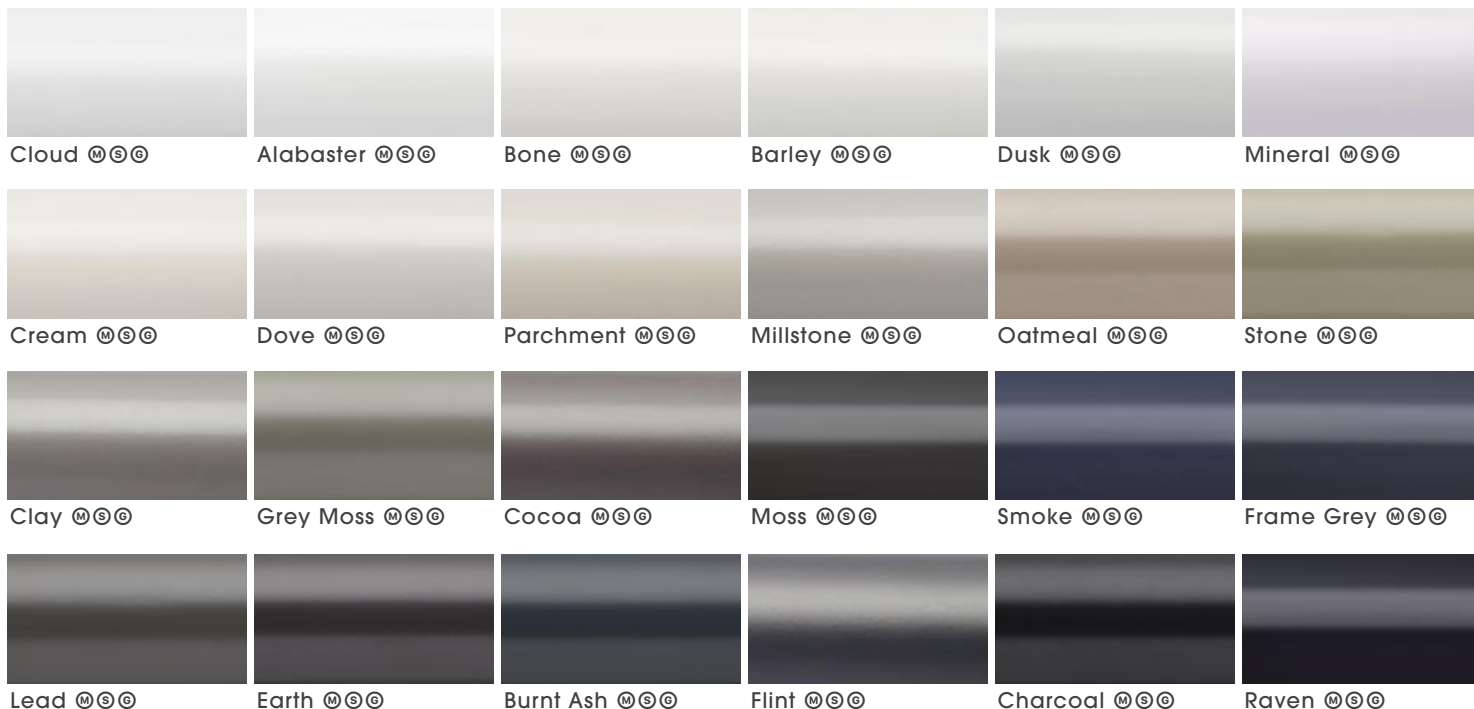


All poles and components may be specified in this stunning palette of colours and finishes, with a choice of coat options throughout.

SHADES

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

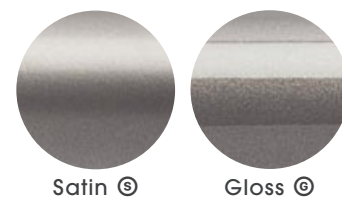
COAT OPTIONS



METALLICS

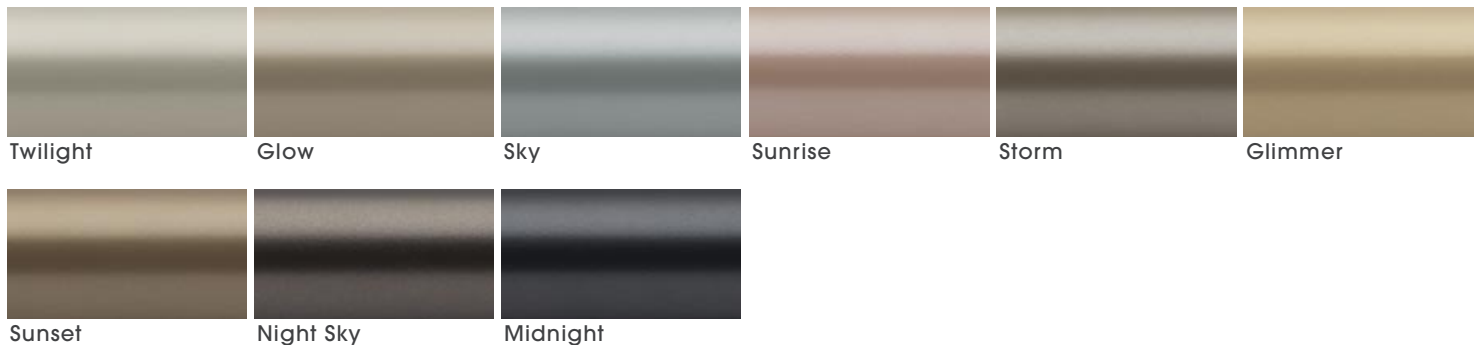
High metallic fleck coatings with most available in Satin and Gloss sheen levels.

COAT OPTIONS



ANODIC METALS

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



CUSTOM FINISHES

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



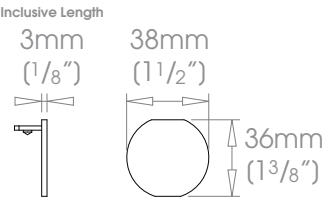
COLOUR MATCHING

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



FINISHES	Shades ☹☹☹	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
	Coat Options	
	Matte ☹	
	Satin ☹	
	Metallics ☹☹	Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
	Anodics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
	Gloss ☹	

ø38mm (1 1/2")





- FINISHES**

Shades ☉☉☉

Coat Options

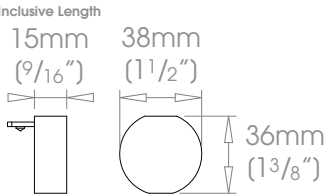
Matte ☉

Satin ☉

Gloss ☉
- Anodics** ☉☉

Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

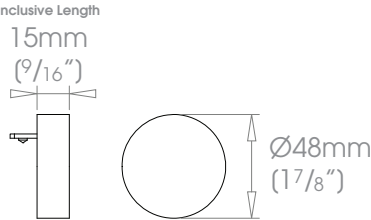
ø38mm (1 1/2")





FINISHES	Shades ☹☹☹	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
	Coat Options	Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
	Metallics ☹☹	Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
	Anodics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
	Matte ☹	
	Satin ☹	
	Gloss ☹	

ø38mm (1 1/2")





- FINISHES**

Coat Options

 - Matte ☉
 - Satin ☉
 - Gloss ☉
- Shades ☉☉☉**

Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone

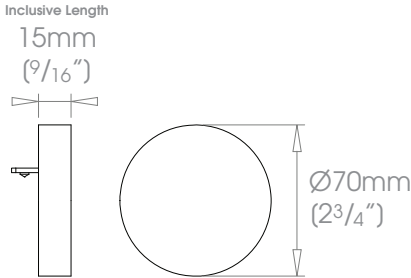
Metallics ☉☉

Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum

Anodics

Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

ø38mm (1 1/2")



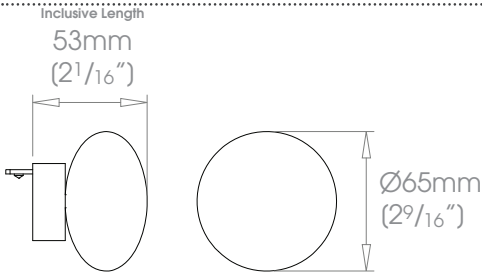


- FINISHES**
- Shades** ☉☉☉
Coat Options
Matte ☉
Satin ☉
Gloss ☉

Metallics ☉☉
Anodics

Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

ø38mm (1 1/2")





- FINISHES**

Shades ☉☉☉

Coat Options

Matte ☉

Satin ☉

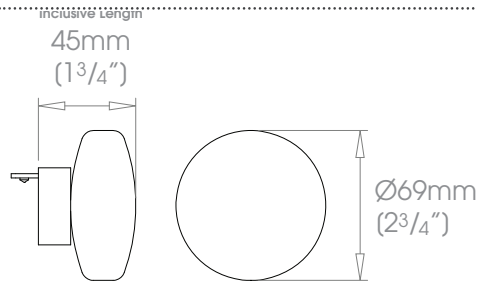
Gloss ☉
- Alabaster** • **Barley** • **Bone** • **Burnt Ash** • **Charcoal** • **Clay** • **Cloud** • **Cocoa** • **Cream** • **Dove** • **Dusk** • **Earth** • **Flint** • **Frame Grey** • **Grey Moss** • **Lead** • **Millstone** • **Mineral** • **Moss** • **Oatmeal** • **Parchment** • **Raven** • **Smoke** • **Stone**

Metallics ☉☉

Anodics

Antique Brass • **Bronzed** • **Champagne** • **Cognac** • **Gold** • **Gunmetal** • **Pewter** • **Platinum** • **Glimmer** • **Glow** • **Midnight** • **Night Sky** • **Sky** • **Storm** • **Sunrise** • **Sunset** • **Twilight**

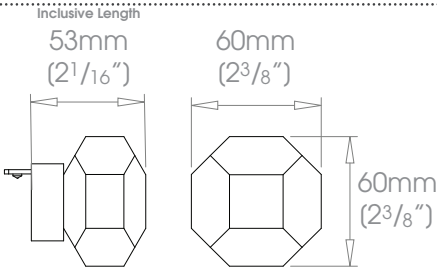
ø38mm (1 1/2")





FINISHES **Shades** ☉☉☉ Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
Coat Options **Metallics** ☉☉ Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Anodics Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte ☉
Satin ☉
Gloss ☉

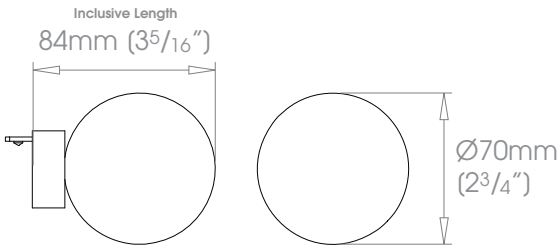
ø38mm (1½")





FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
	Metallics	Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
	Anodics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Coat Options		
Matte		
Satin		
Gloss		

ø38mm (1 1/2")

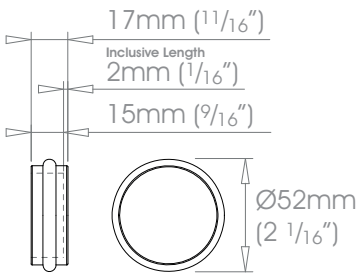




! Over-collar finial, see page 12 for allowance change.

FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
		Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Coat Options	Metallics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte	Anodics	
Satin		
Gloss		

ø38mm (1 1/2")

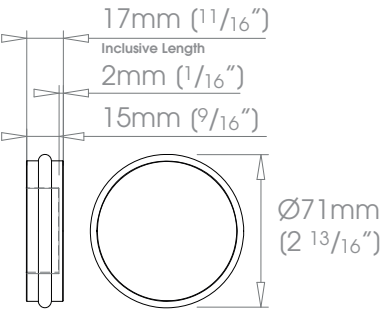




Over-collar finial, see page 12 for allowance change.

FINISHES	Shades ☹☹☹	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
	Coat Options	Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
	Matte ☹	Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
	Satin ☹	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
	Gloss ☹	
	Metallics ☹☹	
	Anodics	

ø38mm (1 1/2")

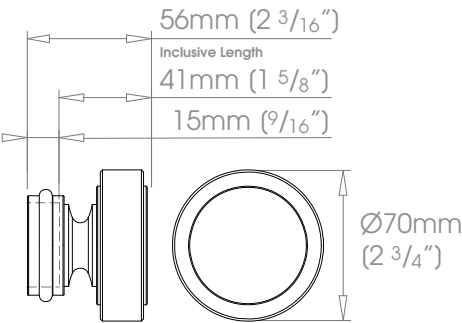




Over-collar finial, see page 12 for allowance change.

FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
		Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Coat Options	Metallics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte	Anodics	
Satin		
Gloss		

ø38mm (1 1/2")

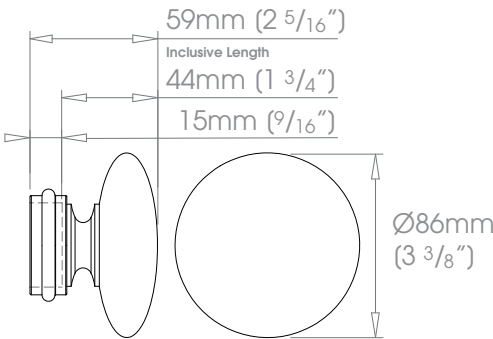




! Over-collar finial, see page 12 for allowance change.

FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
		Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Coat Options	Metallics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte	Anodics	
Satin		
Gloss		

ø38mm (1 1/2")

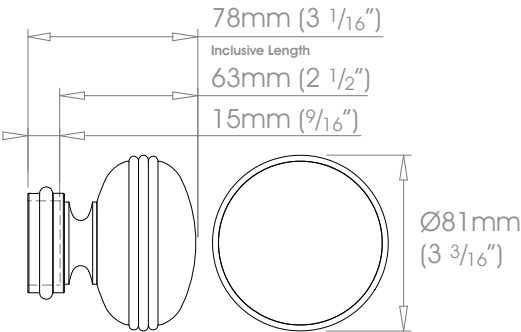




! Over-collar finial, see page 12 for allowance change.

- FINISHES** **Shades** ☉☉☉ Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
Coat Options **Metallics** ☉☉ Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Anodics Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte ☉
Satin ☉
Gloss ☉

ø38mm (1 1/2")

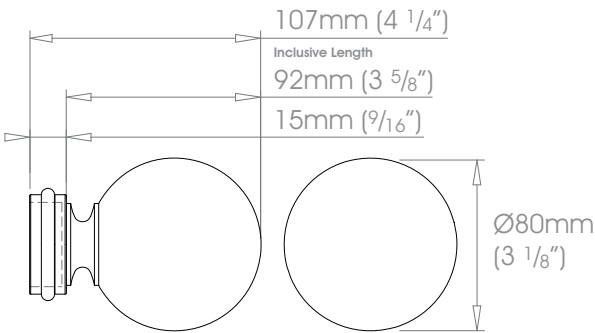




! Over-collar finial, see page 12 for allowance change.

FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
		Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Coat Options	Metallics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte	Anodics	
Satin		
Gloss		

ø38mm (1 1/2")

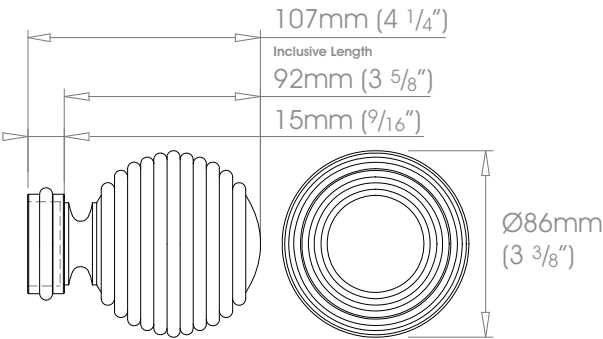




Over-collar finial, see page 12 for allowance change.

FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
		Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Coat Options	Metallics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte	Anodics	
Satin		
Gloss		

ø38mm (1 1/2")

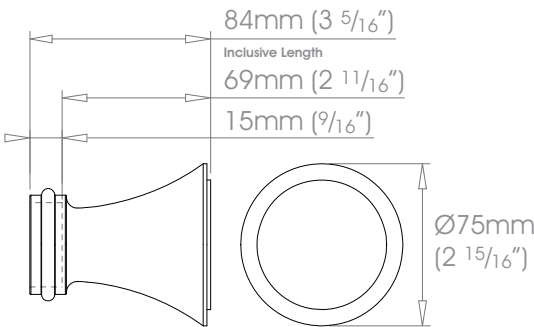




! Over-collar finial, see page 12 for allowance change.

FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
		Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Coat Options	Metallics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte	Anodics	
Satin		
Gloss		

ø38mm (1 1/2")

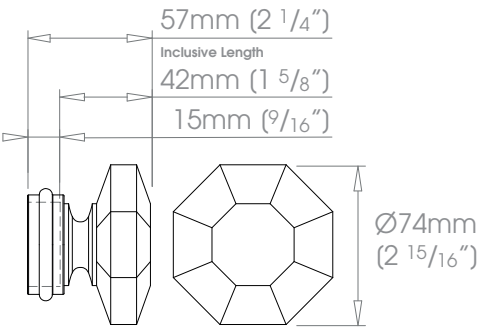




Over-collar finial, see page 12 for allowance change.

FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
		Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Coat Options	Metallics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte	Anodics	
Satin		
Gloss		

ø38mm (1 1/2")

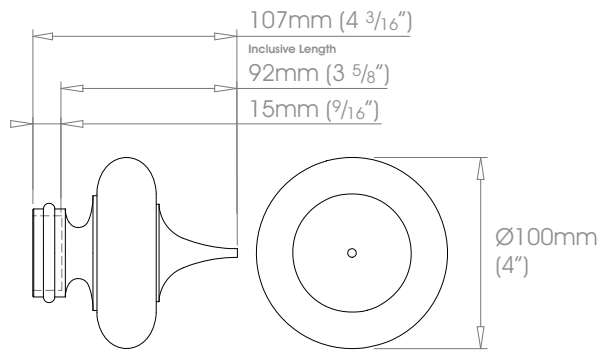




! Over-collar finial, see page 12 for allowance change.

FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
		Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Coat Options	Metallics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte	Anodics	
Satin		
Gloss		

ø38mm (1 1/2")

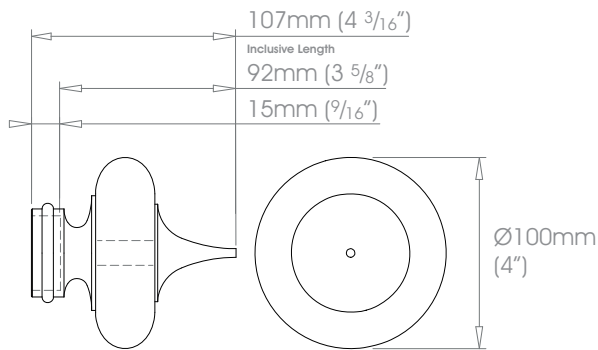




! Crystal finials should not be positioned in direct sunlight, and are not suitable for use in conservatories
Over-collar finial, see page 12 for allowance change.

FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss • Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
	Metallics	Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
	Anodics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Coat Options		
Matte		
Satin		
Gloss		

ø38mm (1 1/2")

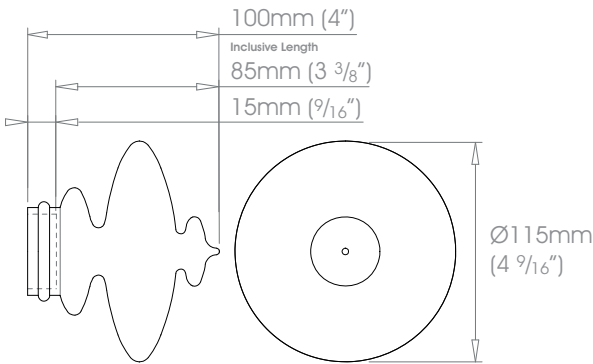




! Over-collar finial, see page 12 for allowance change.

FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
		Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Coat Options	Metallics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte	Anodics	
Satin		
Gloss		

ø38mm (1 1/2")



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

**Finials listed below cannot be used with Flush Ceiling Brackets / Flush Partition Brackets**

MIO

For specifications, please refer to the Mio Specification Guide.

Final	Diameter(s)
Stud	Ø38mm (1 1/2")
Disc	Ø38mm (1 1/2")
Squat Disc	Ø38mm (1 1/2")
Faceted Disc	Ø38mm (1 1/2")
Pebble	Ø38mm (1 1/2")
Ball	Ø38mm (1 1/2")
Crystal Ball	Ø38mm (1 1/2")

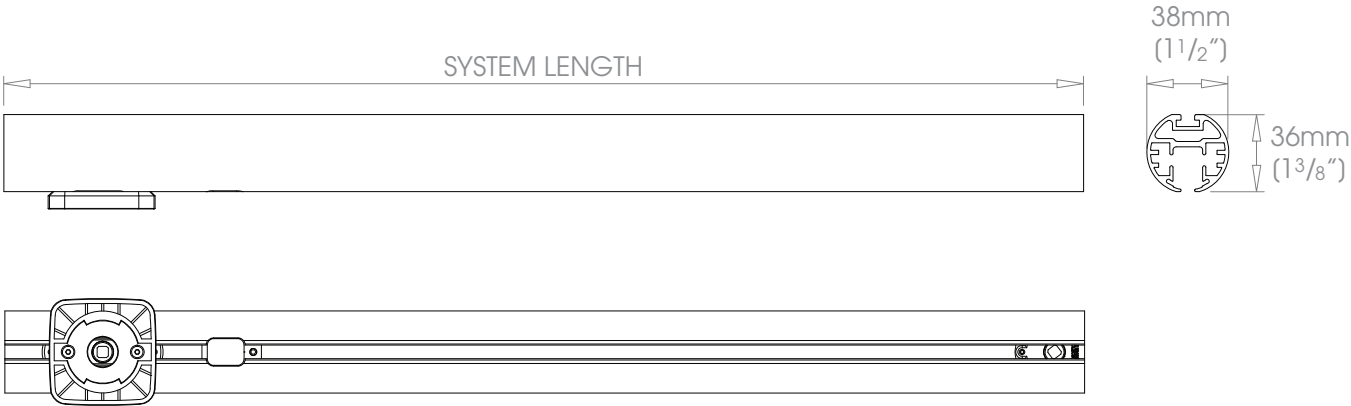


- FINISHES**

Shades
 - Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
 - Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone

Coat Options
 - Matte
 - Satin
 - Gloss
- Metallics**
 - Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
 - Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

ø38mm (1 1/2") - Left Hand Motor



Glider Options
 SINGLE STACK
 PAIR STACK

- 

GLIDER
Colour options:
 - Gypsum • Anthracite

- 

SINE GLIDER
Colour options:
 - Gypsum • Anthracite
- Sine Pitch:**
 - 80mm (3 1/8")

Roller Options
 SINGLE STACK
 PAIR STACK

- 

ROLLER
Colour options:
 - Gypsum • Anthracite

- 

SINE ROLLER
Colour options:
 - Gypsum • Anthracite
- Sine Pitch:**
 - 60mm (2 3/8") • 80mm (3 1/8")

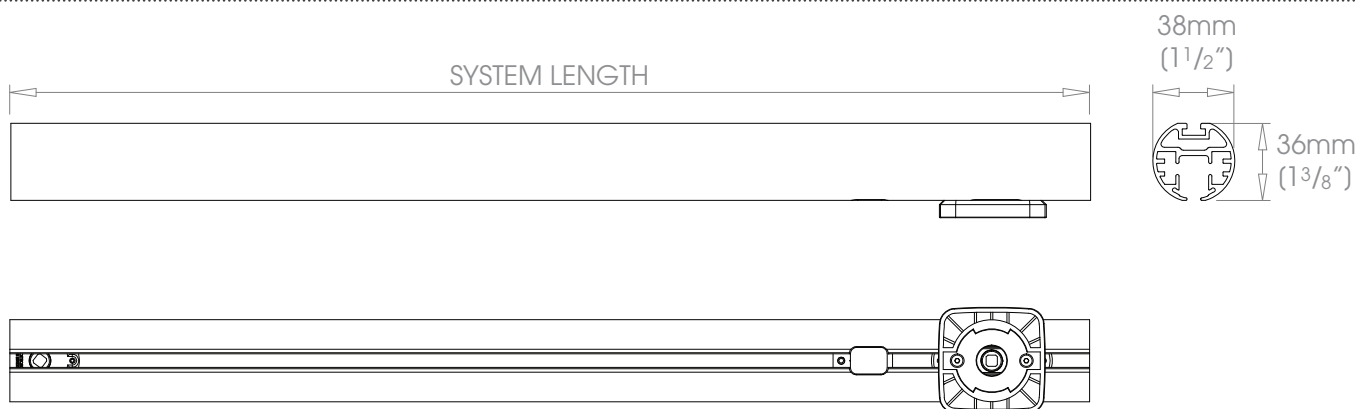
- 

RIPPLEFOLD ROLLER
Colour options:
 - Gypsum • Anthracite
- Fullness:**
 - 80% • 100% • 120%



FINISHES **Shades** ☉☉☉ Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
Coat Options Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
Metallics ☉☉ Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Anodics Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte ☉
Satin ☉
Gloss ☉

ø38mm (1 1/2") - Right Hand Motor



Glider Options SINGLE STACK ► • PAIR STACK ►◄



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

Roller Options SINGLE STACK ► • PAIR STACK ►◄



Sine Pitch:
 60mm (2 3/8") • 80mm (3 1/8")



Fullness:
 80% • 100% • 120%



FINISHES

Shades ☉☉☉ Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss • Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone

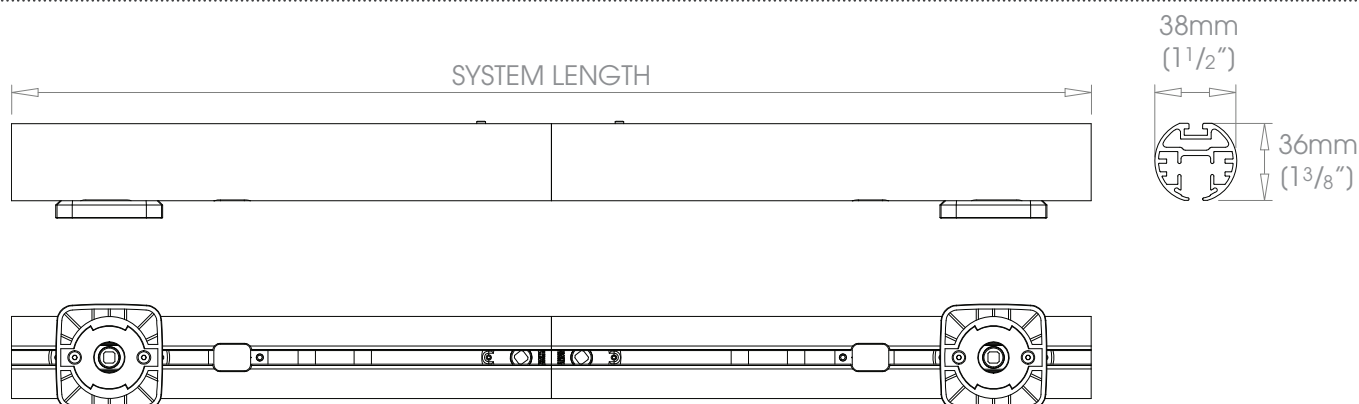
Coat Options

Metallics ☉☉ Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum

Anodics Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

Matte ☉
Satin ☉
Gloss ☉

ø38mm (1 1/2") - twin Motor



Glider Options SINGLE STACK ► • PAIR STACK ►◄



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

Roller Options SINGLE STACK ► • PAIR STACK ►◄



Sine Pitch:
60mm (2 3/8") • 80mm (3 1/8")



Fullness:
80% • 100% • 120%



- FINISHES**

Shades ☉☉☉

Coat Options

Matte ☉

Satin ☉

Gloss ☉
- Metallics** ☉☉

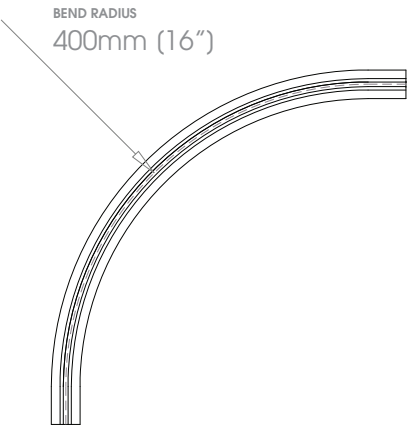
Anodics
- Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss

Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone

Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum

Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

ø38mm (1½")





- FINISHES**

Shades ☼☼☼

Coat Options

Matte ☼

Satin ☼

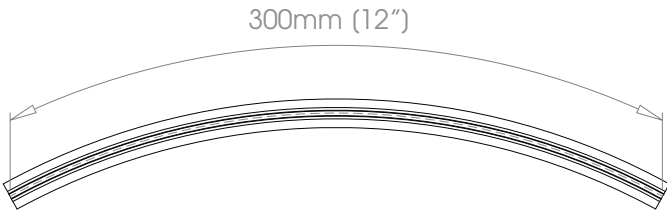
Gloss ☼
- Alabaster** • **Barley** • **Bone** • **Burnt Ash** • **Charcoal** • **Clay** • **Cloud** • **Cocoa** • **Cream** • **Dove** • **Dusk** • **Earth** • **Flint** • **Frame Grey** • **Grey Moss** • **Lead** • **Millstone** • **Mineral** • **Moss** • **Oatmeal** • **Parchment** • **Raven** • **Smoke** • **Stone**

Metallics ☼☼

Anodics

Antique Brass • **Bronzed** • **Champagne** • **Cognac** • **Gold** • **Gunmetal** • **Pewter** • **Platinum** • **Glimmer** • **Glow** • **Midnight** • **Night Sky** • **Sky** • **Storm** • **Sunrise** • **Sunset** • **Twilight**

ø38mm (1 1/2")





 **Motor and Return Cartridges can be positioned at the mitre.**
Highlighted grey area is a non running space.

- FINISHES**
- Shades** ☉☉☉

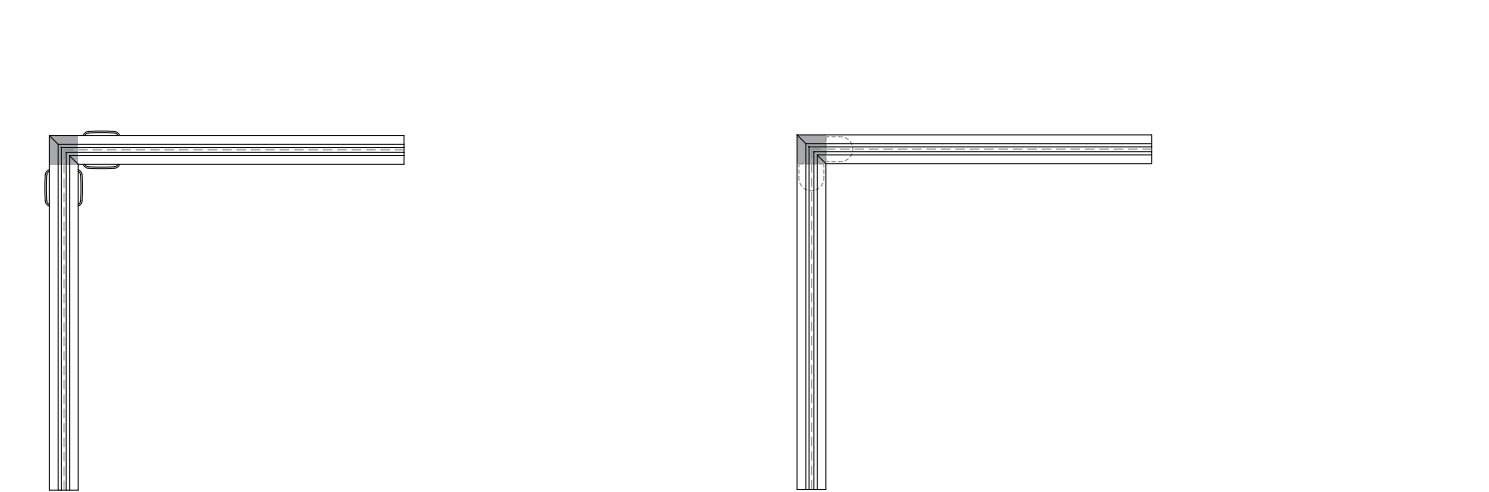
Coat Options
Matte ☉
Satin ☉
Gloss ☉

Metallics ☉☉
Anodics

Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

ø38mm (1 1/2") - Motor Cartridges

ø38mm (1 1/2") - Return Cartridges





 For custom brackets see page 8

- FINISHES**

Coat Options

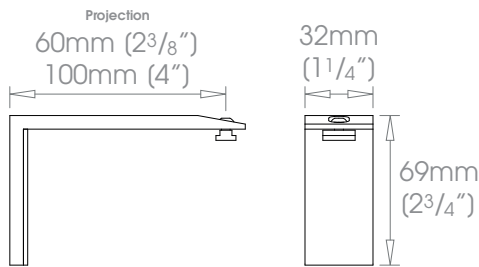
Matte
Satin
Gloss
- Shades**

Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
- Metallics**

Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
- Anodics**

Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

ø38mm (1 1/2")





 For custom brackets see page 8

- FINISHES**

Coat Options

Matte ☉

Satin ☉

Gloss ☉
- Shades** ☉☉☉

Metallics ☉☉

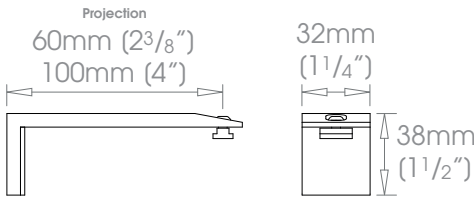
Anodics
- Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss

Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone

Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum

Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

ø38mm (1 1/2")





 For custom brackets see page 8

- FINISHES**

Shades ☼☼☼

Coat Options

Matte ☼

Satin ☼

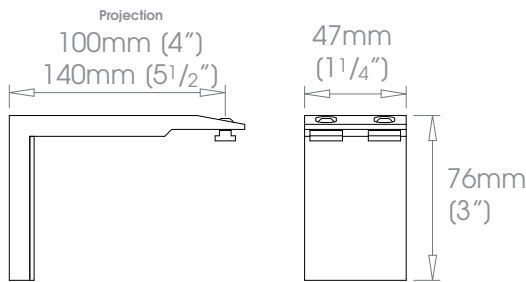
Gloss ☼
- Alabaster** • **Barley** • **Bone** • **Burnt Ash** • **Charcoal** • **Clay** • **Cloud** • **Cocoa** • **Cream** • **Dove** • **Dusk** • **Earth** • **Flint** • **Frame Grey** • **Grey Moss** • **Lead** • **Millstone** • **Mineral** • **Moss** • **Oatmeal** • **Parchment** • **Raven** • **Smoke** • **Stone**

Metallics ☼☼

Anodics

Antique Brass • **Bronzed** • **Champagne** • **Cognac** • **Gold** • **Gunmetal** • **Pewter** • **Platinum** • **Glimmer** • **Glow** • **Midnight** • **Night Sky** • **Sky** • **Storm** • **Sunrise** • **Sunset** • **Twilight**

ø38mm (1 1/2")





 For custom brackets see page 8

- FINISHES**

Coat Options

Matte 

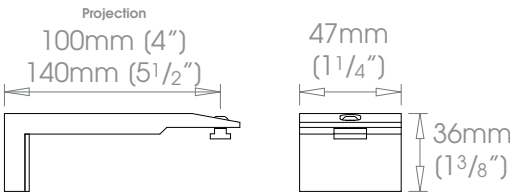
Satin 

Gloss 
- Shades   **

Metallics  

Anodics
- Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

ø38mm (1 1/2")





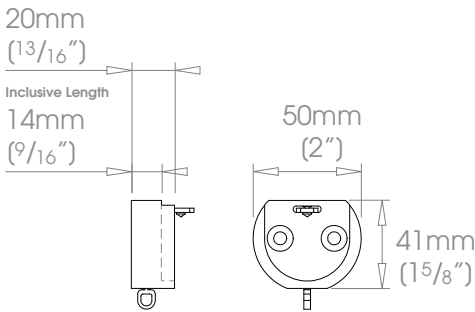
! Recess brackets are not suitable for use with ceiling brackets

- FINISHES**
- Shades** ☉☉☉
Coat Options
Matte ☉
Satin ☉
Gloss ☉

Metallics ☉☉
Anodics

Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

ø38mm (1 1/2")

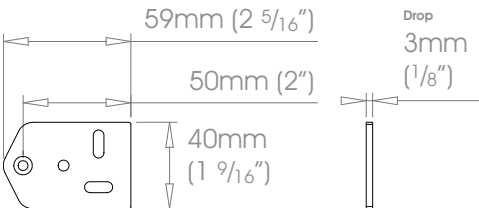


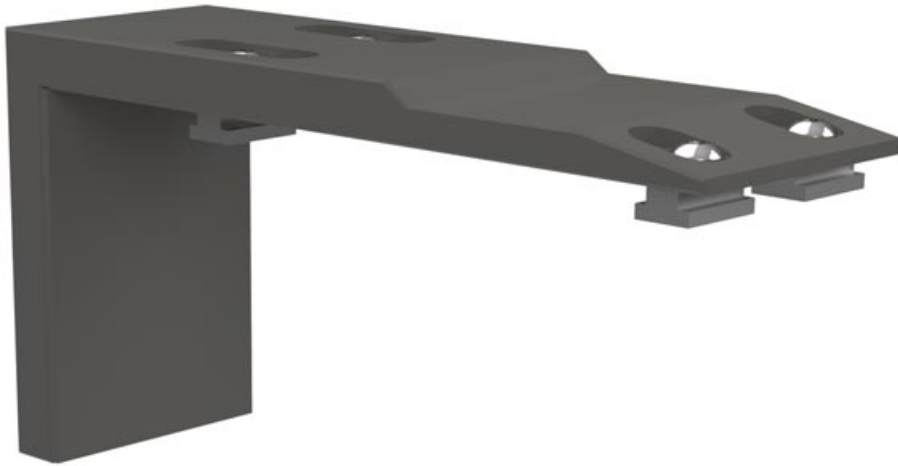


 Not suitable for use with any finials that project above the ePOLE

FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
		Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Coat Options	Metallics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte	Anodics	
Satin		
Gloss		

ø38mm (1 1/2")





For custom brackets see page 8

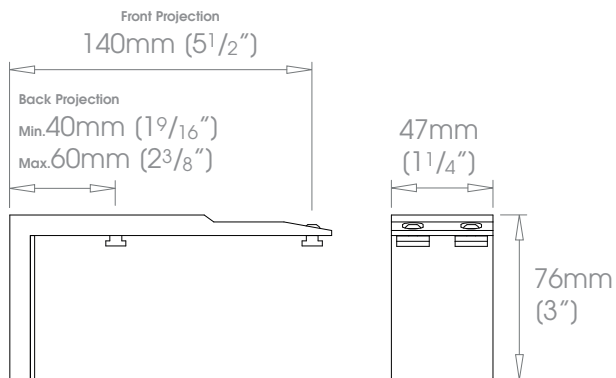
FINISHES **Shades** ☉☉☉ Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss • Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone

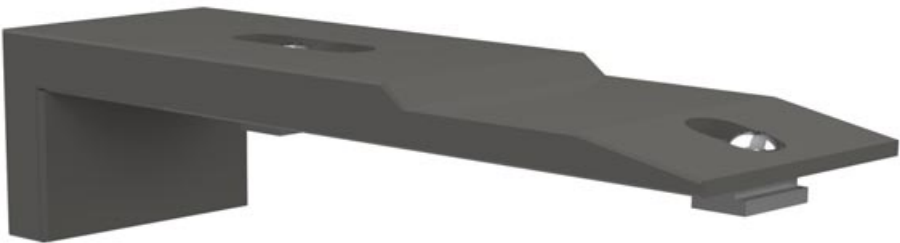
Coat Options **Metallics** ☉☉ Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum

Anodics Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

Matte ☉
Satin ☉
Gloss ☉

ø38mm (1½")





For custom brackets see page 8

- FINISHES**

Shades ☉☉☉

Coat Options

Matte ☉

Satin ☉

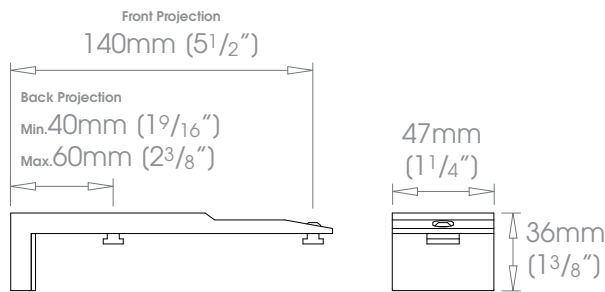
Gloss ☉
- Alabaster** • **Barley** • **Bone** • **Burnt Ash** • **Charcoal** • **Clay** • **Cloud** • **Cocoa** • **Cream** • **Dove** • **Dusk** • **Earth** • **Flint** • **Frame Grey** • **Grey Moss** • **Lead** • **Millstone** • **Mineral** • **Moss** • **Oatmeal** • **Parchment** • **Raven** • **Smoke** • **Stone**

Metallics ☉☉

Anodics

Antique Brass • **Bronzed** • **Champagne** • **Cognac** • **Gold** • **Gunmetal** • **Pewter** • **Platinum** • **Glimmer** • **Glow** • **Midnight** • **Night Sky** • **Sky** • **Storm** • **Sunrise** • **Sunset** • **Twilight**

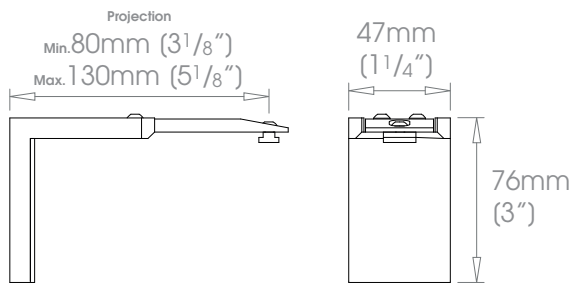
ø38mm (1½")





FINISHES	Shades ☹☹☹	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
	Coat Options	Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
	Metallics ☹☹	Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
	Anodics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
	Matte ☹	
	Satin ☹	
	Gloss ☹	

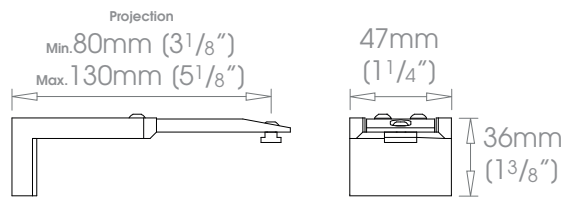
ø38mm (1 1/2")





FINISHES	Shades ☉☉☉	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
	Coat Options	
	Matte ☉	
	Satin ☉	
	Gloss ☉	
	Metallics ☉☉	Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
	Anodics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

ø38mm (1 1/2")

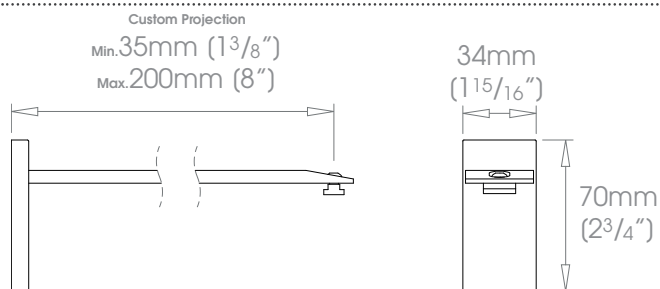




For custom projections brackets the design shown are supplied, subject to additional charges.
For projections over 200mm (8") a design fee is required and the design would change.
This may include a support arm, and a larger uncovered fixing plate.

FINISHES **Shades** ☉☉☉ Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
Coat Options **Metallics** ☉☉ Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Anodics Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Matte ☉
Satin ☉
Gloss ☉

ø38mm (1 1/2")

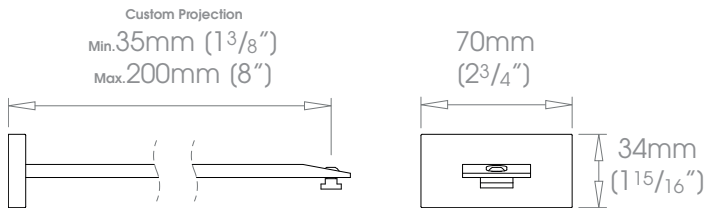




! For custom projections brackets the design shown are supplied, subject to additional charges.
For projections over 200mm (8") a design fee is required and the design would change.
This may include a support arm, and a larger uncovered fixing plate.

FINISHES		Shades ☺☺☺	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
Coat Options		Metallics ☺☺	Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
Matte ☺		Anodics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Satin ☺			
Gloss ☺			

ø38mm (1½")

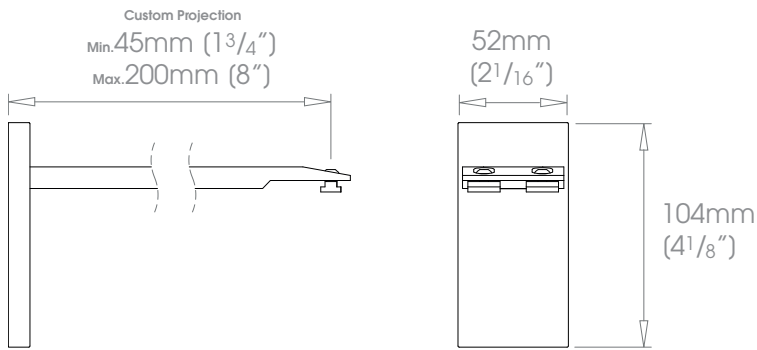




! For custom projections brackets the design shown are supplied, subject to additional charges.
For projections over 200mm (8") a design fee is required and the design would change.
This may include a support arm, and a larger uncovered fixing plate.

FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
	Metallics	Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
	Anodics	Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Coat Options		
Matte		
Satin		
Gloss		

ø38mm (1½")

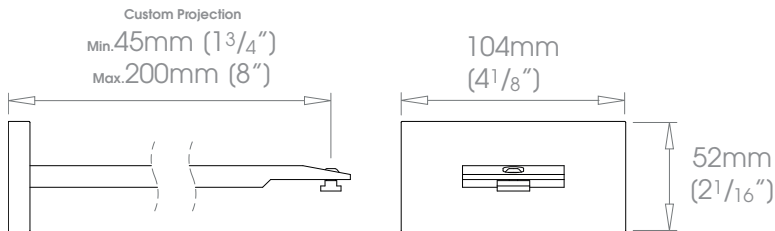


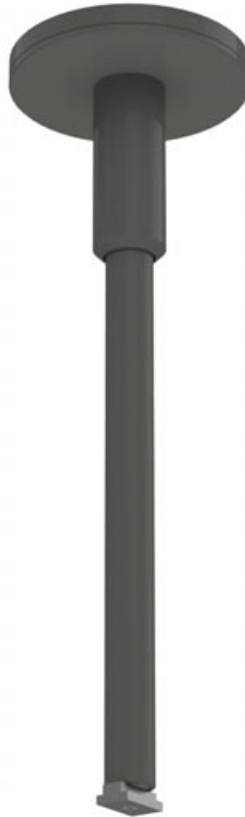


For custom projections brackets the design shown are supplied, subject to additional charges.
For projections over 200mm (8") a design fee is required and the design would change.
This may include a support arm, and a larger uncovered fixing plate.

FINISHES	Shades	Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss
		Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone
		Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum
		Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight
Coat Options	Metallics	
Matte	Anodics	
Satin		
Gloss		

ø38mm (1½")





For custom projections brackets the design shown are supplied, subject to additional charges.
For projections over 400mm (16") a design fee is required and the design would change.
This may include a larger uncovered welded fixing plate.

FINISHES

Coat Options

Matte ☉
Satin ☉
Gloss ☉

Shades ☉☉☉ Alabaster • Barley • Bone • Burnt Ash • Charcoal • Clay • Cloud • Cocoa • Cream • Dove • Dusk • Earth • Flint • Frame Grey • Grey Moss

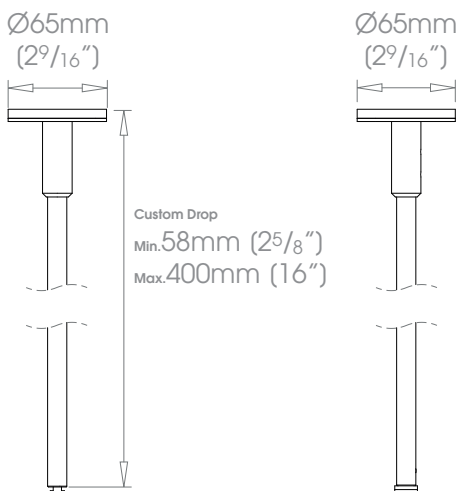
Lead • Millstone • Mineral • Moss • Oatmeal • Parchment • Raven • Smoke • Stone

Metallics ☉☉ Antique Brass • Bronzed • Champagne • Cognac • Gold • Gunmetal • Pewter • Platinum

Anodic Metals Glimmer • Glow • Midnight • Night Sky • Sky • Storm • Sunrise • Sunset • Twilight

Brights Can be specified at twice the cost of the standard finish | Polished Nickel (Finial & Bracket only)

ø38mm (1 1/2")



PLUG & PLAY MOTORS

Engineered for ease, the system uses a quiet and powerful motor. The battery motor offers a simple, cable-free install, while the mains option requires a high-level wall socket.

AM50 MOTOR - BATTERY

Suitable for Bay Windows:  (1 bend per motor)

Suitable for Curved Windows: 

Touch and go operation: 

Obstacle Detection: 



AM50 MOTOR - MAINS

Suitable for Bay Windows:  (2 bends per motor)

Suitable for Curved Windows: 

Touch and go operation: 

Obstacle Detection: 

Manual operation during power failure: 





 AM50 MOTOR

Power Type	Battery Power - 5V- USB-C charging port
Charger Type	USB-C - UK Adaptor ⚡ • North American Adaptor ⚡bur
Power/Current	1000mA
Battery Capacity	14.8VDC/2600mAh
Motor Colour	White
Control Options	RF control • APP control via USB Hub
Frequency	433.92Mhz
Torque	1.2 Nm
Speed	80rpm (10cm/s)
Working Temperatures	-20°C (-4°F)-+55°C (+131°F)
Noise Level	at 1000mm (3') <35dBA
Max Length	6M (19ft)Ⓜ
Load Capacity	See Page 22
Bend/Curve Capacity	Up to 1 bends
Size	ℓ360 (14 ³ / ₁₆) x w50 (2") x d50MM (2")
Weight	1.1kg (2.4lb) 5.9kg (12.9lb)



Key features

- Suitable for Bay Windows: ✓
- Suitable for Curved Windows: ✓
- Touch and go operation: ✓
- Obstacle Detection: ✓
- Manual operation during power failure: ✓

⚡ AM50 MOTOR

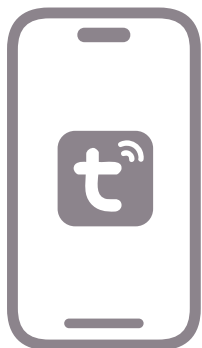
! Requires high-level, adjacent power socket.	
Power Type	Mains power - 1m (39") cable with regional plug
Plug Type	UK ⚡ • North American ⚡
Voltage	100-240VAC
Rated Power	40W
Motor Colour	White
Control Options	RF control • Manual switch control • APP control
Connectivity	Ethernet
Frequency	RF-433MHz for RF • WIFI-2.4GW
Torque	1.2 Nm
Speed	100rpm (12cm/s)
Working Temperatures	-20°C (-4°F)- +55°C (+131°F)
Noise Level	at 1000mm (3') <35dBA
Max Length	6M (19ft)Ⓜ
Load Capacity	See Page 22
Bend/Curve Capacity	Up to 2 bends • Curves
Size	L290 (11 1/16) x W50 (2") x D50MM (2")
Weight	1.1kg (2.4lb) 5.9kg (12.9lb)

Ⓜ Supplied in sections - Section lengths over 3.0m (118") will incur a handling charge



REMOTE CONTROL

Multi-channel hand held remote as standard.
Allowing multiple windows to be controlled independently with a single remote.



APP CONTROL



The system may be seamlessly controlled through the Tuya app for effortless convenience.
🔌 AM50 Motor requires USB Hub for connectivity to the app



App Store



Google Play Store

For more information visit
🌐 www.bradleycollection.com/digital-toolbox/



VOICE CONTROL

Tuya integration also allows linking voice control systems for ultimate freedom.



AUTOMATION SYSTEMS



The system is not compatible with control systems.



Remote - Multi Channel

Allows Control of single motor • up to six motors independently • up to six groups of motors

Channels	6
Frequency	433MHz
Colour Options	White



USB Hub

Allows app control via Tuya integration	
Power	USB
Connectivity	Tuya App
Frequency	433MHz
Colour Options	White

 USB Hub only required for AM50 - Battery powered motor

CONTACT

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THE BRADLEY COLLECTION



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

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