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THE BRADLEY COLLECTION



CEDIA
MEMBER

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

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EDITION
25 | 27



⚡ | ePOLE

ePole is a plug-and-play curtain pole with a quiet, powerful motor and sleek remote. A discreet USB bridge enables smartphone or voice operation. Simple to install, pairs perfectly with Gliderpole brackets and finials.

Smart design. Truly Plug & Play.

Pictured: ø38mm (1½") ePole • Discus • Antique Brass - Satin

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.



CONTROLLED YOUR WAY

The system can be controlled via hand-held remote control, Smart device App or voice control.

Pairing and app connection is intuitive and straightforward.



DISCREET DESIGN

The 38mm (1½”) pole is paired with an embedded cartridge and a polymer motor adaptor, allowing single or twin drives to sit discreetly behind the curtain.



BRACKET SUITE

The ePole is compatible with the entire Gliderpole bracket suite, offering wall and ceiling fix, double brackets for layered shading and adjustable brackets for tricky installs.



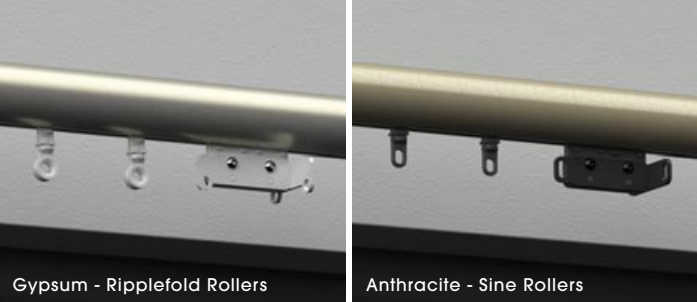
EASIER INSTALLATION

The ePole utilises the brackets from the proven Gliderpole collection and incorporates the clever T-bar guide, which perfectly indexes the tapped hole and grub screw.



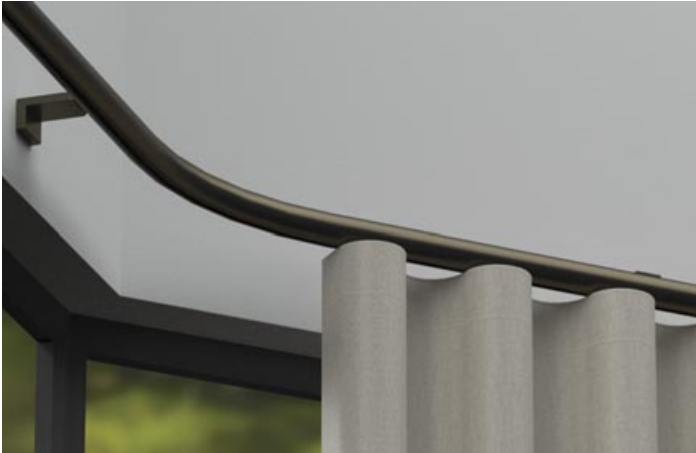
SMOOTH RUNNING

Gliders and Rollers are available in either Gypsum or Anthracite colours.



BENT OR CURVED TO SHAPE

ePole has been developed to fit any window shape. Precision bending and adjustable brackets ensure a perfect fit.



MODERN HEADINGS

Modern sinuous heading styles can be created, utilising either hook and tape or snap-tape components.



FINISHES

A full range of colours and finishes are available, with a choice of coat options throughout.

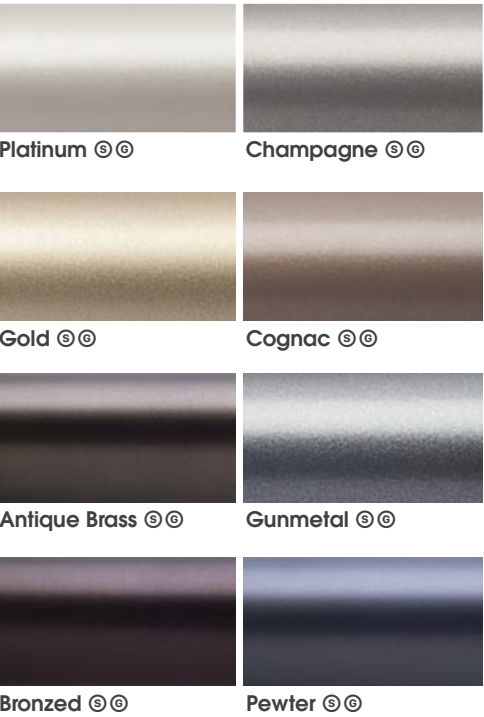
COAT OPTIONS



Pictured:
ø38mm (1½") ⚡ | ePole • Flush End Cap • Dove - Matte

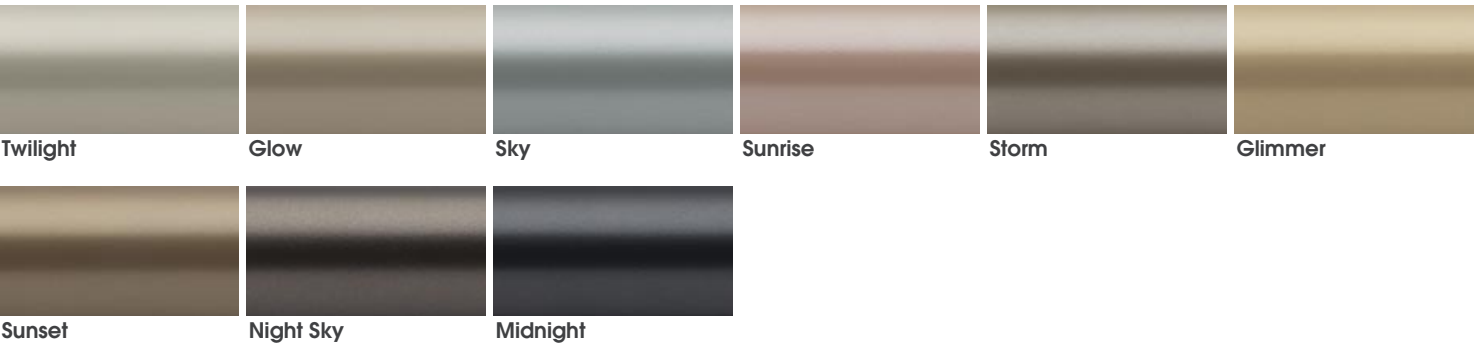
METALLICS

High metallic fleck coatings.
Available in Satin and Gloss sheen levels.



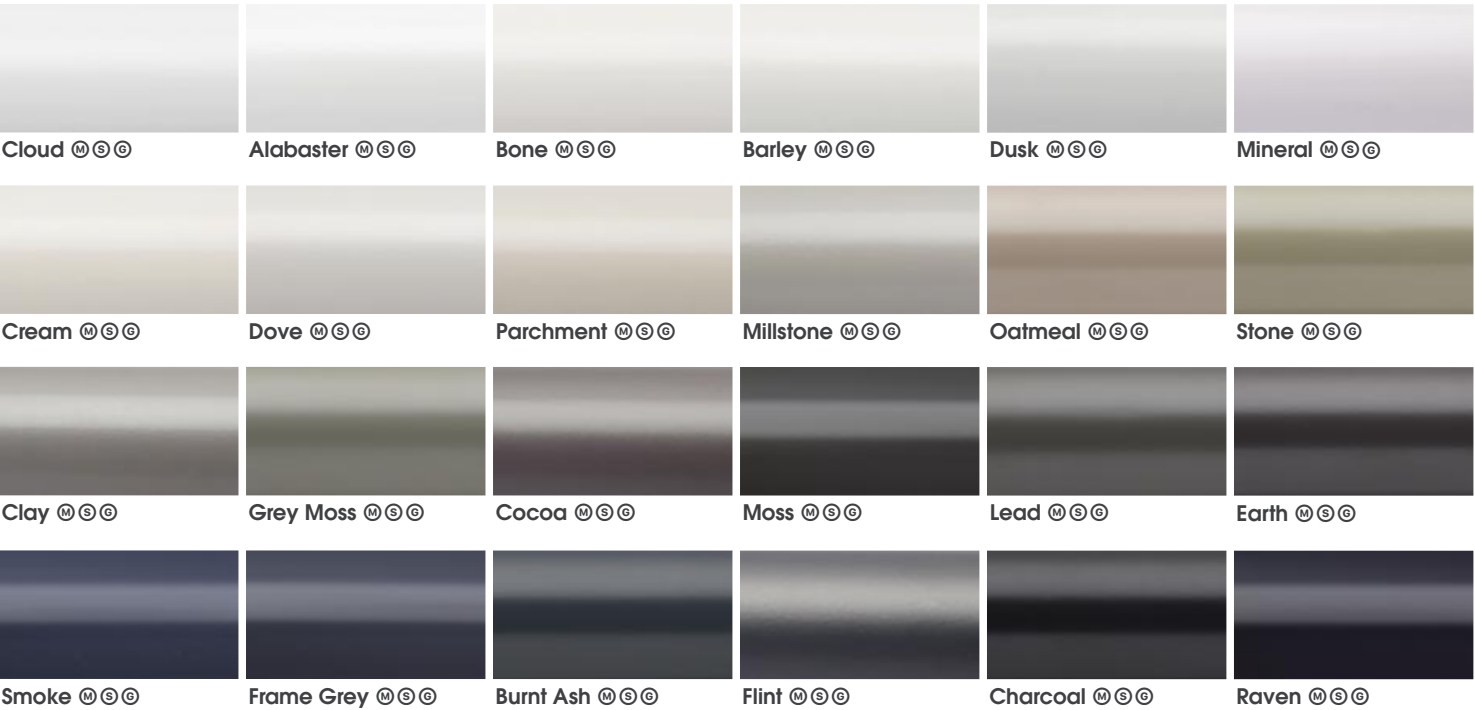
ANODICS

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



SHADES

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



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

FINIALS

Clean & Understated

This design group is a thoughtfully scaled edit of the leading Gliderpole designs.

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

Pictured:
ø38mm (1½") ⚡ | ePole • Flush Stud • Sunset



Flush End Cap *Supplied as standard*
Round ø38mm (1½") Inclusive Length 3mm (⅛")



Flush Stud
Round ø38mm (1½") Inclusive Length 18mm (⅞")



Stud
Round ø38mm (1½") Inclusive Length 18mm (⅞")



Disc
Round ø38mm (1½") Inclusive Length 12mm (½")



Squat Disc
Round ø38mm (1½") Inclusive Length 32mm (1¼")



Faceted Disc
Round ø38mm (1½") Inclusive Length 37mm (1½")



Pebble
Round ø38mm (1½") Inclusive Length 42mm (1⅝")



Ball
Round ø38mm (1½") Inclusive Length 66mm (2⅝")

FINIALS



Glamorous & Flamboyant
 Classical design cues have been re-interpreted to suit modern style sensitivity.

Pictured:
 ø38mm (1½") ⚡ | ePole • Jewel • Raven - Satin



Halo
 ø38mm (1½") Inclusive Length 2mm (⅛")



Aura
 ø38mm (1½") Inclusive Length 2mm (⅛")



Orbit
 ø38mm (1½") Inclusive Length 40mm (1⅝")



Discus
 ø38mm (1½") Inclusive Length 44mm (1¾")



Jewel
 ø38mm (1½") Inclusive Length 42mm (1⅝")



Flute
 ø38mm (1½") Inclusive Length 69mm (2⅞")



Squat Globe
 ø38mm (1½") Inclusive Length 63mm (2½")



Globe
 ø38mm (1½") Inclusive Length 92mm (3⅝")



Ribbed Globe
 ø38mm (1½") Inclusive Length 92mm (3⅝")



Charm
 ø38mm (1½") Inclusive Length 85mm (3⅜")



Templar
 ø38mm (1½") Inclusive Length 92mm (3⅝")



Crystal Templar*
 ø38mm (1½") Inclusive Length 92mm (3⅝")

*: Crystal Finials should not be positioned in direct sunlight
 For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/downloads/

BRACKET OPTIONS

SINGLE *For straightforward applications.*

Side	Mid	Diameter	Projection from wall to pole centre	Side Fixing plate size	Mid Fixing plate size
		Round $\varnothing$ 38mm (1½")	60mm (2⅜") • 100mm (4")	w32mm (1¼") x h70mm (2¾")	w32mm (1¼") x h38mm (1½")
Side Heavy Duty	Mid Heavy Duty	Diameter	Projection from wall to pole centre	Side Fixing plate size	Mid Fixing plate size
		Round $\varnothing$ 38mm (1½")	100mm (4") • 140mm (5½")	w47mm (1⅞") x h76mm (3")	w47mm (1⅞") x h36mm (1⅞")
Flush Heavy Duty		Diameter	Drop from ceiling to top of pole	Fixing plate size	
		Round $\varnothing$ 38mm (1½")	3mm (⅛")	w40mm (1⅞") x L59mm (2⅝")	

RECESS *Designed for rebates.*

Recess <i>With hook stop</i>	Diameter	Depth off wall	Fixing plate size
	Round $\varnothing$ 38mm (1½")	14mm (⅝")	w50mm (2") x h41mm (1⅝")

ADJUSTABLE *Designed to give flexibility during installation.*

Side	Mid	Diameter	Projection from wall to pole centre	Side Fixing plate size	Mid Fixing plate size
		Round $\varnothing$ 38mm (1½")	Min.80mm (3⅜") Max.130mm (5⅞")	w47mm (1⅞") x h76mm (3")	w47mm (1⅞") x h36mm (1⅞")

DOUBLE *Designed for layered shading.*

Side	Mid	Diameter	Projection from wall to pole centre	Side Fixing plate size	Mid Fixing plate size
		Round $\varnothing$ 38mm (1½")	1140mm (5½") B 40-60mm (1⅞"-2⅜")	w47mm (1⅞") x h76mm (3")	w47mm (1⅞") x h36mm (1⅞")

CUSTOM BRACKETS *Specialist designs can be produced for awkward or unusual installations.*

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

Custom Brackets shown are for illustration purposes. Brackets are designed on a project basis to specific requirements.

SYSTEMS

Double ePole systems may be specified with a motor to front and rear.
It is also possible to specify a motor to the main curtain and a manual 38mm (1½") pole to the rear.



MOTOR

Key features

Maximum length: 6 Metres (19ft)Ⓢ

Suitable for Bay Windows: ✓

Suitable for Curved Windows: ✓

Header types: Standard, Sine and Ripplefold®

Power Options: Battery & Mains powered

Touch and go operation: ✓

Obstacle Detection: ✓

Manual operation during power failure: ✓

Noise level: at 1000mm (3') <35dBA

MOTOR OPTIONS

🔋 AM50 Motor



Plug & Play: Requires no pre-wiring.

Power Type: Battery - Recharable via USB-C

Control Type: Remote • App Control



Gypsum Motor Adaptor



Anthracite Motor Adaptor

⚡ AM50 Motor



Plug & Play: Requires high-level, adjacent power socket.

Power Type: Mains power - 1m (39") cable with regional plug

Plug Type: UK • North American

Control Type: Remote • App Control

Connectivity: Ethernet Port

CONTROL OPTIONS

Remote Controls

Multi-channel hand held remote as standard.



Channels: 6

Frequency: 433MHz

Colour Options: White

App & Voice Controls

App control via USB Hub & Tuya integration.



The system may be seamlessly controlled through the Tuya app for effortless convenience.

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



GLIDING OPTIONS

Glider



For standard headings.

Drop@: 20mm (13⁄16")

Colour Options: Gypsum • Anthracite

Roller



For standard headings.

Drop@: 20mm (13⁄16")

Colour Options: Gypsum • Anthracite

Sine Glider



For use with wave-style tape.

Drop@: 20mm (13⁄16")

Sine Pitch: 80mm (31⁄8")

Colour Options: Gypsum • Anthracite

Sine Roller



For use with wave-style tape.

Drop@: 20mm (13⁄16")

Sine Pitch: 60mm (23⁄8") • 80mm (31⁄8")

Colour Options: Gypsum • Anthracite

Ripplefold Roller



For use with snap tape.

Drop@: 20mm (13⁄16")

Ripplefold® Fullness: 80% • 100%

Colour Options: Gypsum • Anthracite

Ⓢ Glider/Roller drop from bottom of profile to bottom of eyelet • Ripplefold drop from bottom of profile to centre of eyelet.

POLES

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

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



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

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



⚡ | DRIVE(2)

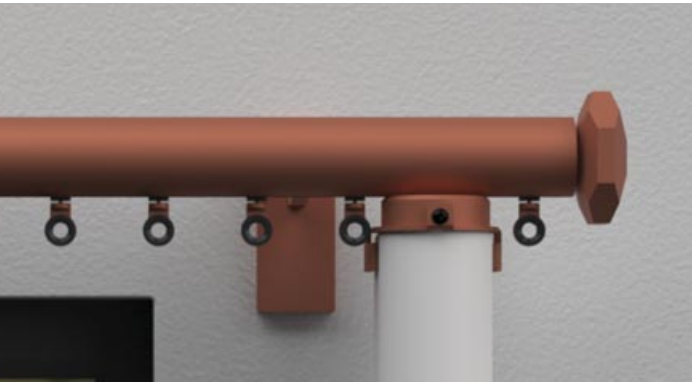
Innovative and cutting edge, Drive 2 redefines electrically operated curtain poles. An evolution of previous designs, it combines a full round profile with clean, modern lines and tailored solutions for every shaped window - all powered by the world's leading motor brands.

Powered Precision. Redefined Design

Pictured: ø38mm (1½") ⚡Drive Pole • Powered by Lutron • Planar Drive Rings • Antique Brass - Satin

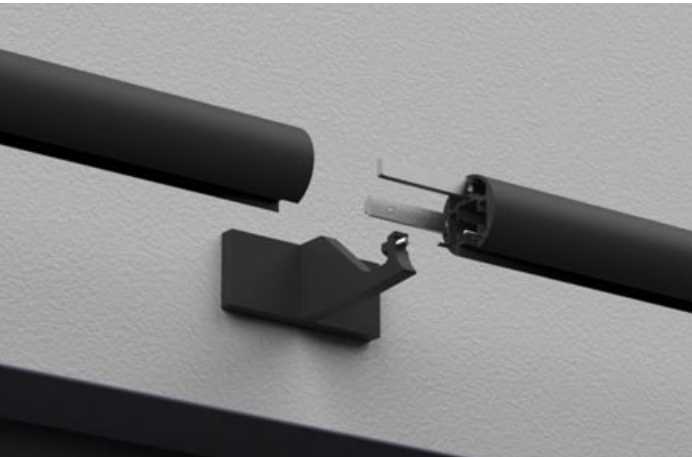
LEADING MOTOR OPTIONS

Drive can be paired with motors from the world's leading brands, offering solutions from discreet battery operation to fully integrated home automation.



PRECISE JOINING

A smart jointing system ensures perfect alignment between pole sections.



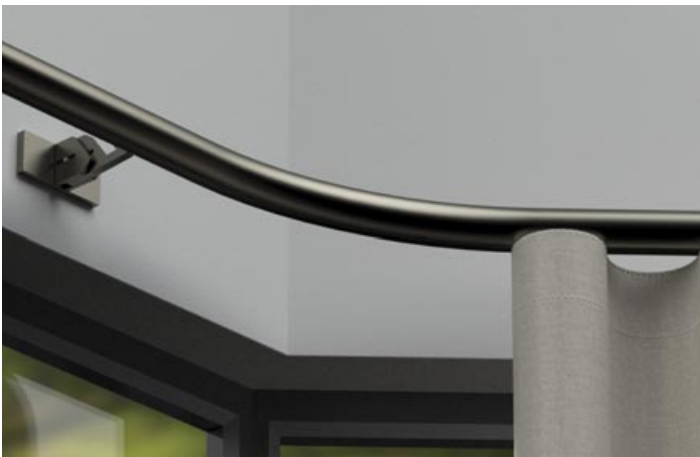
MOTOR ADAPTOR

For optimal curtain appearance, motors may be positioned either in-line (*for standard pleated headings*) or at 90 degrees to the pole (*for wave-shaped or Ripplefold headings*).



BENT TO SHAPE

Drive profile can be accurately bent and curved to shape, with optional adjustable brackets, delivering installation flexibility.



METALCOAT DETAILING

Gliders are offered in Gypsum & Anthracite as standard, with coated metal options available for an exact colour match. A low-friction coating supports improved roller design, offering quieter running.



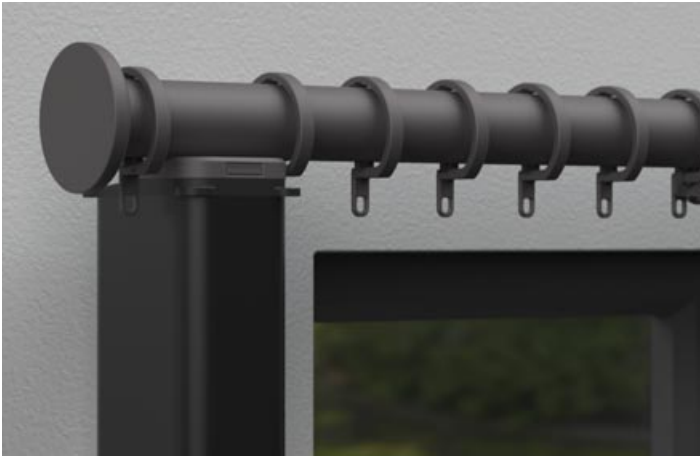
FLUSH CEILING

The rear-fixed bracket is engineered to achieve true flush ceiling installation.



RINGS

For a decorative finish, rings are available, moved by the master carrier. Sinuous heading style with rings also offered. Bracket architecture ensures the front face of the pole remains clear of visible parts, completing the look.



MODERN HEADINGS

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



FINISHES

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

SHADES

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

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

ORGANICS

A textured finish, inspired by nature.

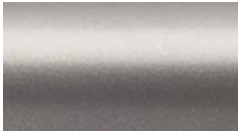
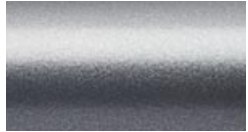
			
Ash Stone	Sand Stone	Iron	Obsidian

COAT OPTIONS



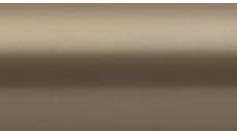
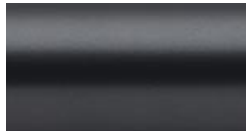
METALLICS

High metallic fleck coatings. Available in Satin and Gloss sheen levels.

		
Platinum	Champagne	Gold
		
Cognac	Antique Brass	Gunmetal
		
Bronzed	Pewter	

ANODICS

A flat metal colour group, with an anodised style.

		
Twilight	Glow	Sky
		
Sunrise	Storm	Glimmer
		
Sunset	Night Sky	Midnight

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



Pictured: ø38mm (1½") ⚡ Drive Pole • Powered by Lutron
Drum • Metalcoat Rollers • Burnt Bronze

CERAMICS

CERAKOTE®

Finished with ceramic Cerakote for industry leading protection and a flawless finish that endures daily life.

		
Frost ⊕⊗	Titanium ⊕⊗	Tungsten ⊕⊗
		
Electrum ⊕⊗	Golden Quartz ⊕⊗	Burnt Bronze ⊕⊗
		
Midnight Bronze ⊕⊗	Serpentine ⊕⊗	Blue Titanium ⊕⊗
		
Copper ⊕⊗	Cobalt ⊕⊗	Graphite Black ⊕⊗

⊕ A finishing charge will apply | ⊗ Not available with Drive rings

CHROMATICS

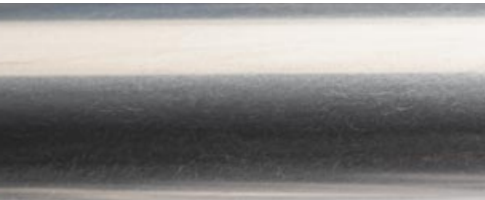
Brushed and etched aluminium, elevated with modern tints. Understated luxury with an architectural edge.

Sealed in a clear ceramic coating for durability.

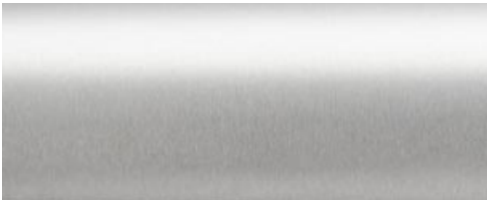
CERAKOTE®

Pictured: ø38mm (1½”) ⚡Drive Pole • Powered by Silent Gliss • Orbic • Metalcoat Rollers • Etched Brass

⚡DRIVE(2)



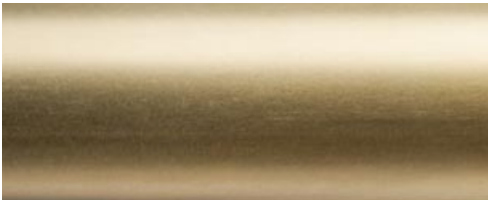
Burnished Aluminum ☉☉



Matte Aluminum ☉☉



Satin Aluminum ☉☉



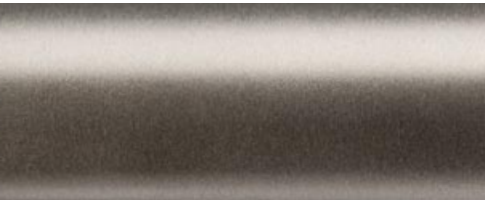
Burnished Brass ☉☉



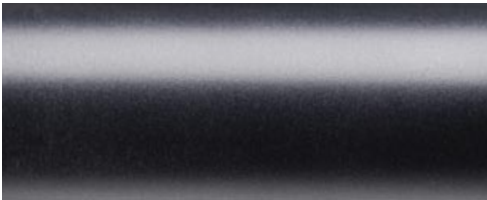
Soft Brass ☉☉



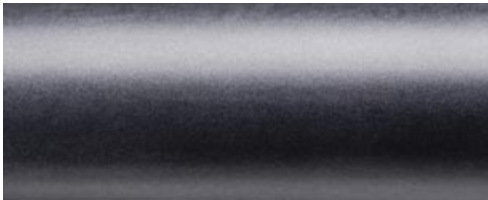
Etched Brass ☉☉



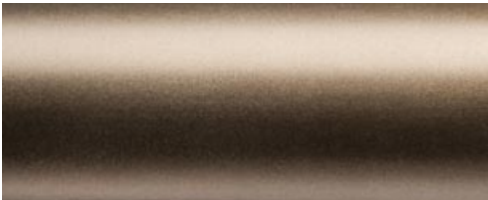
Etched Graphite ☉☉



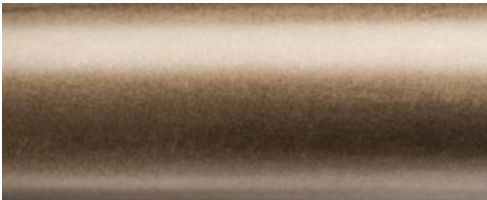
Etched Black ☉☉



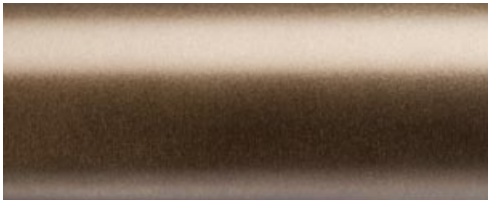
Soft Black ☉☉



Burnished Bronze ☉☉



Soft Bronze ☉☉



Etched Bronze ☉☉

☉ A finishing charge will apply | ☉ Not available with Drive rings
Due to printing limitations colours in this brochure may not be accurate. Samples are available on request - www.bradleycollection.com/samples/



Pictured: ø38mm (1½") ⚡ Drive Pole • Powered by Somfy • Seamless • Metalcoat Rollers • Charcoal - Satin

FINIALS

The integrated ends embody seamless design. Supplied as standard, Seamless end caps create clean, minimalism, while geometric finials offer understated decorative accents.



Seamless® *Supplied as standard*
ø38mm (1½") Inclusive Length 5mm (¾")



Orbic
ø38mm (1½") Inclusive Length 15mm (⅝")



Orbic Grand
ø38mm (1½") Inclusive Length 15mm (⅝")



Drum
ø38mm (1½") Inclusive Length 23mm (⅞")



Tulip
ø38mm (1½") Inclusive Length 43mm (1⅞")



Oblique
ø38mm (1½") Inclusive Length 23mm (⅞")



Planar
ø38mm (1½") Inclusive Length 29mm (1⅛")



Ellipse
ø38mm (1½") Inclusive Length 33mm (1⅝")



Spheric
ø38mm (1½") Inclusive Length 65mm (2⅝")

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

BRACKET OPTIONS

SINGLE *For straightforward applications.*

Side 	Diameter ø38mm (1½")	Projection from wall to pole centre 100mm (4")	Fixing plate size w38mm (1½") x h89mm (3½")
Mid 	Diameter ø38mm (1½")	Projection from wall to pole centre 100mm (4")	Fixing plate size w89mm (3½") x h38mm (1½")
Flush Ceiling 	Diameter ø38mm (1½")	Drop from ceiling to top of pole 1mm (⅙")	Fixing plate size w70mm (2¾") x h30mm (1⅓")
Ceiling <i>For systems with Rings</i> 	Diameter ø38mm (1½")	Drop from ceiling to top of pole 7mm (¼")	Fixing plate size w70mm (2¾") x h30mm (1⅓")

RECESS *Designed for rebates.*

Recess <i>With hook stop</i> 	Diameter ø38mm (1½")	Depth off wall 10mm (⅜")	Fixing plate size ø48mm (1⅞")
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ADJUSTABLE *Designed to give flexibility during installation.*

Side 	Diameter ø38mm (1½")	Projection from wall to pole centre Min.90mm (3⅝") Max.110mm (4⅝")	Fixing plate size w46mm (1⅞") x h89mm (3½")
Mid 	Diameter ø38mm (1½")	Projection from wall to pole centre Min.90mm (3⅝") Max.110mm (4⅝")	Fixing plate size w89mm (3½") x h38mm (1½")

DOUBLE *Designed for layered shading.*

Side 	Diameter Fø38mm (1½") Bø38mm (1½") <i>Optional Drive + Glide/Float System</i> Fø38mm (1½") Bø30mm (1⅓") Fø38mm (1½") Bø38mm (1½")	Projection from wall to pole centre F200mm (8") B100mm (4") F160mm (6⅝") B60mm (2⅜") F160mm (6⅝") B60mm (2⅜")	Fixing plate size w57mm (2¼") x h114mm (4½") w57mm (2¼") x h114mm (4½") w57mm (2¼") x h114mm (4½")
Mid 	Diameter Fø38mm (1½") Bø38mm (1½") <i>Optional Drive + Glide/Float System</i> Fø38mm (1½") Bø30mm (1⅓") Fø38mm (1½") Bø38mm (1½")	Projection from wall to pole centre F200mm (8") B100mm (4") F160mm (6⅝") B60mm (2⅜") F160mm (6⅝") B60mm (2⅜")	Fixing plate size w114mm (4½") x h57mm (2¼") w114mm (4½") x h57mm (2¼") w114mm (4½") x h57mm (2¼")
Flush Partition 	Diameter Fø38mm (1½") Bø38mm (1½")	Drop from ceiling to top of pole 1mm (⅙")	Fixing plate size w89mm (3½") x h38mm (1½")
Partition <i>For systems with Rings</i> 	Diameter Fø38mm (1½") Bø38mm (1½")	Drop from ceiling to top of pole 7mm (¼")	Fixing plate size w89mm (3½") x h38mm (1½")

CUSTOM BRACKETS *Designed to suit any window.*

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

GLIDING OPTIONS

Glider



For standard headings.

DropⓈ: 15mm (5/8")
Colour Options: Gypsum • Anthracite

Roller



For standard headings.

DropⓈ: 15mm (5/8")
Colour Options: Gypsum • Anthracite

Metalcoat Roller®



For standard headings.

DropⓈ: 15mm (5/8")
Colour Options: System ColourⓈ

Sine Glider



For use with wave-style tape.

DropⓈ: 15mm (5/8")
Sine Pitch: 80mm (3 1/8")
Colour Options: Gypsum • Anthracite

Sine Roller



For use with wave-style tape.

DropⓈ: 15mm (5/8")
Sine Pitch: 60mm (2 3/8") • 80mm (3 1/8")
Colour Options: Gypsum • Anthracite

Metalcoat Sine Glider®



For use with wave-style tape.

DropⓈ: 15mm (5/8")
Sine Pitch: 60mm (2 3/8") • 80mm (3 1/8")
Colour Options: System ColourⓈ

Metalcoat Ripplefold Roller®



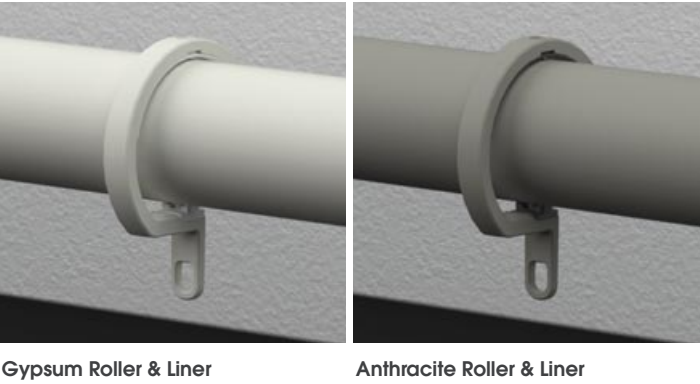
For use with snap tape.

DropⓈ: 18mm (1 1/16")
Ripplefold® Fullness: 80% • 100%
Colour Options: System ColourⓈ

Ⓢ Glider/Roller drop from bottom of profile to bottom of eyelet • Ripplefold drop from bottom of profile to centre of eyelet.
Ⓢ Metalcoat Gliders, supplied in satin finish on Matte & Gloss finished systems

RING OPTIONS

Drive rings are engineered with acetal rollers and liners for smooth operation and a consistent upright position. By design, they pass brackets flawlessly.



RingⓈ



For standard headings.

Ⓢ38mm (1 1/2") Ring dropⓈ: 62mm (2 7/16")

Sine RingⓈ



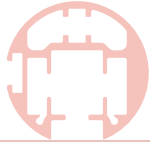
For use with wave-style tape.

Ⓢ38mm (1 1/2") Ring dropⓈ: 62mm (2 7/16")
Sine Pitch: 80mm (3 1/8")

POLES

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

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



Size	Maximum distance between brackets	Maximum length in one piece	Standard Bend radius
Ⓢ38mm (1 1/2")	1000mm (39")	4000mm (157")Ⓢ	Ⓢ400mm (16")

Double Drive systems may be specified with a motor to front and rear. It is also possible to specify a motor to the main curtain and a manual pole to the rear. Simply specify either **GLIDE** or **FLOAT** Ⓢ30mm (1 3/16") or 38mm (1 1/2") for the rear.



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

Ⓢ Drive rings not available in Ceramic or Chromatic finishes | Ⓢ Ring drop from top of pole to bottom of ringlet
For finish colour coordination see the specification guide www.bradleycollection.com/downloads/

SYSTEM OPTIONS

Systems can be specified with your preferred motor and control system. Choose drives from Lutron, Somfy or Silent Gliss

POWERED BY



Key features

Power Options: Mains powered

Suitable for Bay Windows: ✓

Touch and go operation: ✗

Manual operation during power failure: ✓

Noise level at 1000mm (3'): <44dBA

Control Options: Lutron® QS Home Wireless Remote & App Control

Home automation systems

MOTOR OPTIONS

⚡ D105



Requires professional installation.

Power Type: Mains power

Control Type: Wired or Remote via Radio dongle

Colour: White

⚡ D145



Requires professional installation.

Power Type: Mains power

Control Type: Wired or Remote via Radio dongle

Colour: White

⚡ D175



Requires professional installation.

Power Type: Mains power

Control Type: Wired or Remote via Radio dongle

Colour: White

CONTROL OPTIONS

Remote Controls
Pico

Single channel hand held remote control options available.



Protocol: Sivoia QS wireless system

Channels: 1

Frequency: 433MHz

Colour: White

App Controls
RA2 Select Hub

Lutron shading systems can be controlled via Lutron App or through smart devices.



Protocol: Sivoia QS wireless system

Compatibility: Alexa • Google Home

Frequency: 433MHz • 868MHz

Colour: Black

Automation systems

The system can also be integrated with all major home control systems.Ⓜ



POWERED BY



Key features

Power Options: Battery & Mains powered

Suitable for Bay Windows: ✓Ⓜ

Touch and go operation: ✓

Manual operation during power failure: ✓

Noise level at 1000mm (3'): <44dBA

Control Options: Wireless & App Control via RTS or Zigbee 3.0

Home automation systems

MOTOR OPTIONS

⚡ Glydea Ultra 60e



Requires professional installation.

Power Type: Mains

Motor Type: WT • RTS • Zigbee 3.0

🔋 Irismo 45 WF



Requires no pre-wiring.

Power Type: Battery

Control Type: RTS

⚡ Movelite 35



Requires professional installation.

Power Type: Mains

Control Type: WT • RTS

🔋 Movelite 35 WFⓂ



Requires no pre-wiring.

Power Type: Battery

Control Type: RTS

CONTROL OPTIONS

Remote Controls
Situo • Ysia

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



Protocol: RTS

Channels: 1 • 5

Frequency: 433MHz

Colour Options: White

App Controls
Tahoma

Somfy shading systems can be controlled via Tahoma App or through smart devices.



Protocol: RTS • Zigbee 3.0

Compatibility: Alexa • Google Home

Frequency: 433MHz • 868MHz

Colour Options: White

Automation systems

The system can also be integrated with all major home control systems.Ⓜ



SYSTEM OPTIONS

Systems can be specified with your preferred motor and control system. Choose drives from Lutron, Somfy or Silent Gliss

POWERED BY



Key features

Power Options: Mains powered - 100-250 AC and/or 24 V DC in one motor

Suitable for Bay Windows: ✓

Touch and go operation: ✓

Manual operation during power failure: ✓

Noise level at 1000mm (3'): <36dBA

Control Options: Wireless Remote & App Control

Home automation systems via Silent Gliss Smart

MOTOR OPTIONS

⚡ 9060 Motor



Requires professional installation.

Power Type: Mains AC • DC
Control Type: Main power and/or Dry Contact
Colour Options: White • Silver • Black

⚡ 9060 Motor with 11939 Radio module



Requires professional installation.

Power Type: Mains AC • DC
Control Type: SG Control N and/or Dry Contact
Colour Options: White • Silver • Black

⚡ 9060 Motor with 11270 Smart module



Requires professional installation.

Power Type: Mains
Control Type: Home Automation via SG Smart
Colour Options: White • Silver • Black

CONTROL OPTIONS

Remote Controls 11931 • 11932

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



Protocol: SG Control N
Channels: 1 • 6
Frequency: 433MHz
Colour Options: White • Black

App Control Move 4.0 11900

9060 Motors are controllable via the Silent Gliss Move® app on smart devices.



Protocol: SG Control N
Frequency: 433MHz • 868MHz
Colour Options: Black

Automation systems Silent Gliss Smart

Silent Gliss 9060 motor integrates with major home control systems via SG Smart.®



Protocol: SG Smart
Communication: Two way

⚡ Mains Power | Ⓜ Move server set 9960 is required for use with this app | Ⓢ Smart only available in United Kingdom, requires Smart Expansion Module | Ⓢ Specialist support & additional components required | ⚠ Weight limits apply to gliding type & application. For full technical information please refer to the specification guide. www.bradleycollection.com/downloads/



Pictured: ø38mm (1½") ⚡ Pole • Powered by Lutron • Oblique • Flint - Satin



⚡ | ELEVATE

Peerless and opulent, this collection truly has no rival.

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

The world's finest.

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

LEADING MOTOR OPTIONS

Elevate may be specified with motors from the world's leading brands, providing solutions from standalone battery-powered units to complete home automation.



Elevate can be specified with Crestron on request.

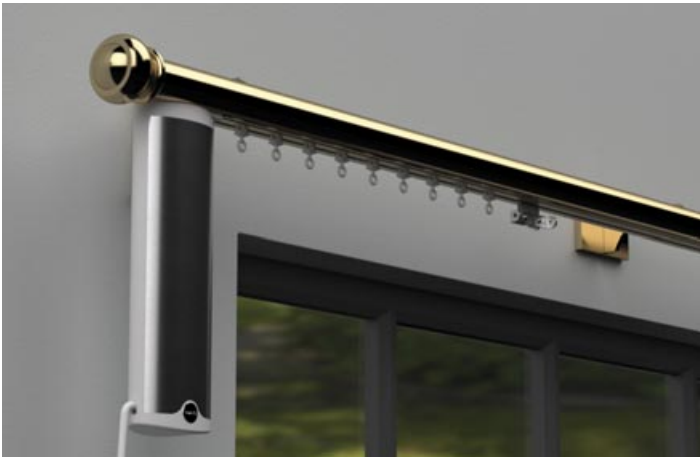


For Double pole systems, a hand drawn rear pole may be specified if preferred.



ANY LENGTH

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



BENT TO SHAPE

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



SCALE

Elevate Coverpoles are available in two diameters, Ø38mm (1½”) • 50mm (2”). Finial designs are carefully scaled to maintain the system aesthetic.



DETAILING

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



FUNCTION

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



MODERN HEADINGS

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



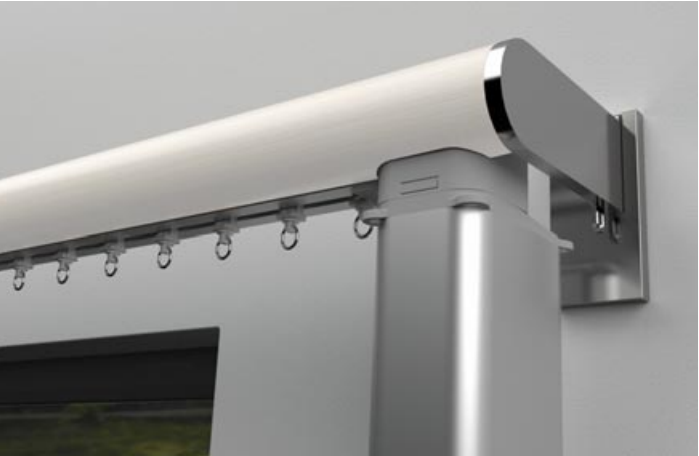


Pictured: ø38mm (1½") Coverpole - Lutron • Edge Brackets • Mocha Brass

⚡ | ELEVATE

EDGE

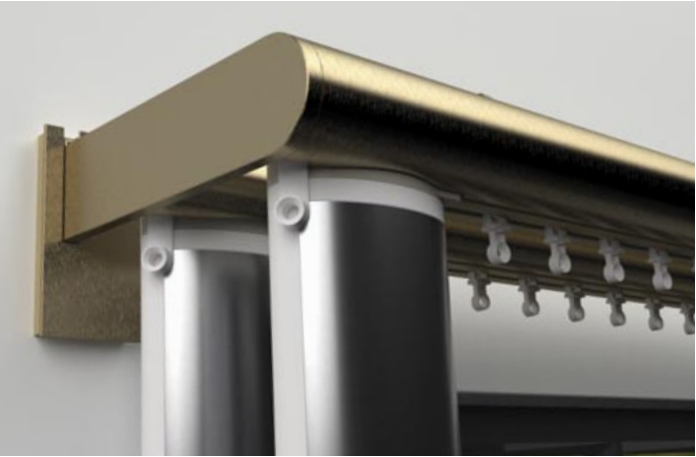
Edge is the epitome of understatement, being sleek, discreet and integrated. Available in both metal and wood coverpole options.



⚡ | ELEVATE

LAYERED SHADING

Double Edge systems are available, allowing layered curtains for privacy and shading control.



DETAILED TO THE EDGE

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



CARBON STEEL

With its dark, lustrous depth, Carbon Steel balances architectural tone with timeless luxury.

304 STAINLESS STEEL

Stainless Steel is known for its strength, purity and enduring appeal. Resistant to corrosion and tarnishing, it ensures lasting performance even in challenging environments.



Pictured: ø38mm (1½”) Coverpole - Somfy • Button Stud • Carbon Steel

Pictured: ø38mm (1½”) Coverpole - Lutron • Faceted Disc • Brushed 304

OIL RUBBED

Deep and dramatic, Oil Rubbed delivers a rich, dark surface, with subtle undertones evoking craftsmanship.

WAXED

Dark finish with a gentle sheen. Waxed steel combines durability with understated refinement.

The soft lustre adds warmth and sophistication to all schemes.

CARBON

Striking in depth, Carbon steel offers a sleek, near-black finish with a contemporary edge.

Minimalist and architectural, it provides a strong design statement.

POLISHED

Highly reflective. Polished 304 Stainless Steel radiates precision and modern luxury.

This finish accentuates clean lines and creates a luminous statement.

MATTE

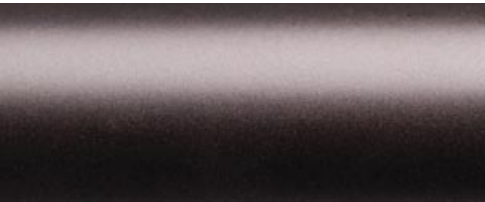
Matte 304 Stainless Steel softens reflections for a calm, architectural feel.

Its smooth, muted surface makes it a versatile choice across modern interiors.

BRUSHED

Defined by linear texture. Brushed 304 Stainless Steel offers a satin finish that strikes a balance between elegance and practicality.

A timeless finish.



Oil Rubbed Steel



Waxed Steel



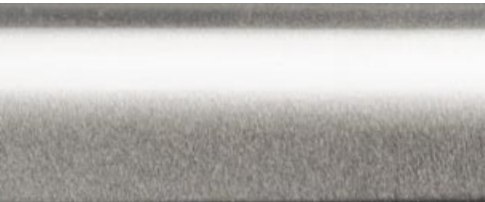
Carbon Steel



Polished 304



Matte 304



Brushed 304

AUTHENTIC BRASS

Crafted from real, solid brass - a material long associated with heritage, quality and timeless luxury.

Each finish celebrates the natural beauty of brass, from the luminous glow of polished surfaces to the subtle depth of brushed and aged treatments.

Sealed in a clear ceramic coating for durability.



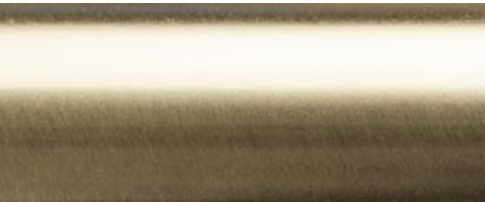
Pictured: ø38mm (1½”) Coverpole - Silent Gliss • Button Stud • Brushed Brass

⚡ ELEVATE

POLISHED BRASS

A timeless, mirror-like finish that radiates luxury. Polished Brass brings a luminous golden tone.

Ideal for interiors that demand refinement and shine.



Polished Brass ☉

MATTE BRASS

A contemporary interpretation on brass, with a soft, understated surface that diffuses light beautifully.

Perfect for modern schemes seeking warmth without glare.



Matte Brass ☉

BRUSHED BRASS

The subtle texture of Brushed Brass delivers a sophisticated, tactile finish.

Its satin sheen balances elegance with restraint, making it versatile across styles.



Brushed Brass ☉

AGED BRASS

Rich, mellowed tones that capture the depth and character of time-worn brass.

Aged Brass offers heritage appeal with a luxurious, lived-in quality.



Aged Brass ☉

BRUSHED BRONZE

A darker, brushed brass that exudes strength and warmth.

Brushed Bronze delivers depth and richness, with a soft reflective quality.



Brushed Bronze ☉

MOCHA BRONZE

An indulgent, waxed brass with deep chocolate undertones.

Mocha Bronze offers a refined, modern alternative to traditional dark metals.



Mocha Brass ☉



Pictured: ø50mm (2") Coverpole - Lutron • Walnut | Wooden Contrast Stud • Walnut with Brushed Brass

SOLID WOOD FINISHES

Our solid woods edit celebrates the true character of this organic material.

STAINS

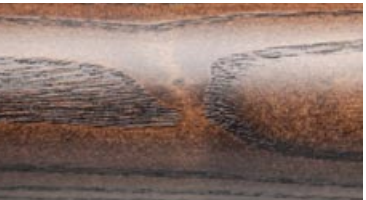
Our curated range of stains enhances the natural beauty of ash, accentuating its grain, while offering distinctive tones from light linen, to the depth of Jet.



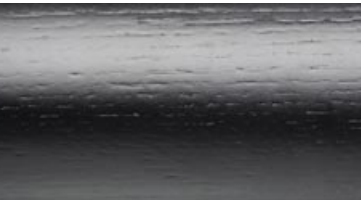
Linen ⓘ *Stain over ash*



Honey ⓘ *Stain over ash*



Jacobean ⓘ *Stain over ash*



Jet ⓘ *Stain over ash*

NATURALS

When authentic solid wood is required, Naturals celebrates the inherent beauty of Ash, Oak, Cherry & Walnut - each with its own distinctive grain, tone and depth.



Ash ⓘ



Oak ⓘ ⓘ



Cherry ⓘ ⓘ



Walnut ⓘ ⓘ

ⓘ A surcharge will apply | ⓘ Longer lead-times will apply
Due to printing limitations colours in this brochure may not be accurate. Samples are available on request - www.bradleycollection.com/samples/



FINIALS

This design edit provides a versatile solution for any project.

Sharp geometric forms give Elevate a modern persona, while softer rounded details offer a more classic sensibility - reimagined with a contemporary hand.



Flush End Cap® *Supplied as standard*

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



Flush Stud *For wooden coverpoles only*

ø50mm (2") Inclusive Length 8mm (⅝")



Contrast Stud

ø38mm (1½") Inclusive Length 20mm (⅞")
ø50mm (2") Inclusive Length 23mm (7⁄8")



Wooden Contrast Stud

ø50mm (2") Inclusive Length 23mm (7⁄8")



Faceted Disc

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



Wooden Faceted Disc

ø50mm (2") Inclusive Length 59mm (2⅝")



Ball

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



Wooden Ball

ø50mm (2") Inclusive Length 106mm (4⅜")



Button Stud

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



Ball & Collar

ø50mm (2") Inclusive Length 106mm (4⅜")



Wooden Button Stud

ø50mm (2") Inclusive Length 69mm (2⅞")



Wooden Ball & Collar

ø50mm (2") Inclusive Length 106mm (4⅜")

Pictured: ø38mm (1½") Coverpole - Lutron • Standard Stud • Aged Brass
Interior design: Studio Burgoon • USA | www.studioburgoon.com
Interior design: Lindsay Brown | www.lindsay-brown.com

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

BRACKET OPTIONS

SINGLE *For straightforward applications.*

		Metal Coverpole Diameter	Projection from wall to track centre	Fixing plate size
		ø38mm (1½")	100mm (4")	w52mm (2⅛") x H104mm (4⅞")
		ø50mm (2")	100mm (4")	w52mm (2⅛") x H104mm (4⅞")
		Wood Coverpole Diameter	Projection from wall to track centre	Fixing plate size
		ø50mm (2")	100mm (4")	w52mm (2⅛") x H104mm (4⅞")
		Metal Coverpole Diameter	Projection from wall to track centre	Fixing plate size
		ø38mm (1½")	100mm (4")	w104mm (4⅞") x H52mm (2⅞")
		ø50mm (2")	100mm (4")	w104mm (4⅞") x H52mm (2⅞")
		Wood Coverpole Diameter	Projection from wall to track centre	Fixing plate size
		ø50mm (2")	100mm (4")	w104mm (4⅞") x H52mm (2⅞")
		Metal Coverpole Diameter	Drop from ceiling to top of pole	Fixing plate size
		ø38mm (1½")	3mm (⅙")	w70mm (2¾") x H34mm (1⅝")
		ø50mm (2")	3mm (⅙")	w70mm (2¾") x H34mm (1⅝")
		Wood Coverpole Diameter	Projection from wall to track centre	Fixing plate size
		ø50mm (2")	100mm (4")	w70mm (2¾") x H34mm (1⅝")

DOUBLE *Designed for layered shading.*

Side		Metal Coverpole Diameter		Projection from wall to track centre		Fixing plate size		
		Fø38mm (1½")	Bø38mm (1½")	F160mm (6⅝")	B 60mm (2⅜")	w52mm (2⅛") x H104mm (4⅞")		
		Fø38mm (1½")	B Uncovered track	F160mm (6⅝")	B 60mm (2⅜")	w52mm (2⅛") x H104mm (4⅞")		
		Fø50mm (2")	Bø38mm (1½")	F160mm (6⅝")	B 60mm (2⅜")	w52mm (2⅛") x H104mm (4⅞")		
		Fø50mm (2")	Bø50mm (2")	F160mm (6⅝")	B 60mm (2⅜")	w52mm (2⅛") x H104mm (4⅞")		
		Fø50mm (2")	B Uncovered track	F160mm (6⅝")	B 60mm (2⅜")	w52mm (2⅛") x H104mm (4⅞")		
		Wood Coverpole Diameter		Projection from wall to track centre		Fixing plate size		
		Fø50mm (2")	Bø50mm (2")	F160mm (6⅝")	B 60mm (2⅜")	w52mm (2⅛") x H104mm (4⅞")		
		Fø50mm (2")	B Uncovered track	F160mm (6⅝")	B 60mm (2⅜")	w52mm (2⅛") x H104mm (4⅞")		
Mid	Mid - Joining	Metal Coverpole Diameter		Projection from wall to track centre		Fixing plate size		
		Fø38mm (1½")	Bø38mm (1½")	F160mm (6⅝")	B 60mm (2⅜")	w104mm (4⅞") x H52mm (2⅞")		
		Fø38mm (1½")	B Uncovered track	F160mm (6⅝")	B 60mm (2⅜")	w104mm (4⅞") x H52mm (2⅞")		
		Fø50mm (2")	Bø38mm (1½")	F160mm (6⅝")	B 60mm (2⅜")	w104mm (4⅞") x H52mm (2⅞")		
		Fø50mm (2")	Bø50mm (2")	F160mm (6⅝")	B 60mm (2⅜")	w104mm (4⅞") x H52mm (2⅞")		
		Fø50mm (2")	B Uncovered track	F160mm (6⅝")	B 60mm (2⅜")	w104mm (4⅞") x H52mm (2⅞")		
		Wood Coverpole Diameter		Projection from wall to track centre		Fixing plate size		
		Fø50mm (2")	Bø50mm (2")	F160mm (6⅝")	B 60mm (2⅜")	w104mm (4⅞") x H52mm (2⅞")		
		Fø50mm (2")	B Uncovered track	F160mm (6⅝")	B 60mm (2⅜")	w104mm (4⅞") x H52mm (2⅞")		

EDGE *A modern interpretation of French returns.*

Single - EndⓁ		Metal Coverpole Diameter	Projection from wall to track centre	Fixing plate size
		ø38mm (1½")	100mm (4")	w52mm (2⅛") x H104mm (4⅞")
		ø50mm (2")	100mm (4")	w52mm (2⅛") x H104mm (4⅞")
		Wood Coverpole Diameter	Projection from wall to track centre	Fixing plate size
		ø50mm (2")	100mm (4")	w52mm (2⅛") x H104mm (4⅞")
Double - EndⓁ		Diameter	Projection from wall to pole centre	Fixing plate size
		Fø38mm (1½") Bø38mm (1½")	F160mm (6⅝") B60mm (2⅜")	w52mm (2⅛") x H104mm (4⅞")
		Fø50mm (2") Bø38mm (1½")	F160mm (6⅝") B60mm (2⅜")	w52mm (2⅛") x H104mm (4⅞")
		Fø50mm (2") Bø50mm (2")	F160mm (6⅝") B60mm (2⅜")	w52mm (2⅛") x H104mm (4⅞")
		Wood Coverpole Diameter	Projection from wall to track centre	Fixing plate size
		Fø50mm (2") Bø50mm (2")	F160mm (6⅝") B60mm (2⅜")	w52mm (2⅛") x H104mm (4⅞")

CUSTOM BRACKETS *Designed to suit any window.* Ⓢ

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



Ⓛ Handed Item - Left and Right version available
Ⓢ Custom Brackets shown are for illustration purposes. Brackets are designed on a project basis to specific requirements.

POWERED BY



Key features

Power Options: Mains powered

Maximum length: 12 Metres (39ft)Ⓢ

Suitable for Bay Windows: ✓Ⓢ

Header types: Standard, S-Fold and Ripplefold®

Motor Position: In-line or perpendicular to pole

Manual operation during power failure: ✓

Noise level at 1000mm (3'): <44dBA

Control Options: Lutron® QS Home Wireless Remote & App Control Home automation systems

MOTOR OPTIONS

⚡ D105



Requires professional installation.

Power Type: Mains power
Control Type: Wired or Remote via Radio dongle
Maximum length: 9M (29.6ft).
Maximum weight load: 48kg (105lb).⚠
Colour: White

⚡ D145



Requires professional installation.

Power Type: Mains power
Control Type: Wired or Remote via Radio dongle
Maximum length: 9M (29.6ft).
Maximum weight load: 66kg (145lb).⚠
Colour: White

⚡ D175



Requires professional installation.

Power Type: Mains power
Control Type: Wired or Remote via Radio dongle
Maximum length: 12M (39ft).
Maximum weight load: 79kg (175lb).⚠
Colour: White

CONTROL OPTIONS

Remote Controls
Pico

Single channel hand held remote control options available.



Protocol: Sivoia QS wireless system
Channels: 1
Frequency: 433MHz
Colour: White

App Controls
RA2 Select Hub

Lutron shading systems can be controlled via Lutron App or through smart devices.



Protocol: Sivoia QS wireless system
Compatibility: Alexa • Google Home
Frequency: 433MHz • 868MHz
Colour: Black

Automation systems

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



GLIDING OPTIONS

Rollers



For standard headings.

DropⓈ: 12mm (7/16")
Colour: White

S-Fold Rollers



For use with wave-style tape.

DropⓈ: 15mm (5/16")
S-Fold Pitch: 60mm (2 3/8") • 80mm (3 1/8")
Colour: White

Ripplefold® Rollers



For use with Graber or Kirsch snap tape.

DropⓈ: 16mm (5/8")
Ripplefold® Fullness: 80% • 100% • 120%
Colour: White

Ⓢ Glider/Roller drop from bottom of profile to bottom of eyelet • Ripplefold drop from bottom of profile to centre of eyelet.

COVERPOLE

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

Poles exceeding the maximum length will be cut into equal parts unless otherwise specified. A joining bracket will need to be specified.

				
Size	Maximum distance between brackets		Maximum length in one piece	Standard Bend radius
ø38mm (1½") Steel • Stainless • Brass	1500mm (60")		2900mm (114")Ⓢ	℞275mm (10⅜")Ⓢ
ø50mm (2") Steel • Stainless • Brass	1500mm (60")		2900mm (114")Ⓢ	℞275mm (10⅜")Ⓢ
ø50mm (2") Wood	1500mm (60")		2400mm (94 ½")	℞275mm (10⅜")

Ⓢ Supplied in sections - maximum section length UK - 2900mm (114 3/16") • Rest of World 2540mm (100") | Ⓢ 304 Stainless Steel finishes not available with bends

POWERED BY

somfy®

Key features

Power Options: Battery & Mains powered

Maximum length: 12 Metres (39ft)Ⓢ

Suitable for Bay Windows: ✓ⓈⓈ

Header types: Standard, Ripple and Ripplefold®

Touch and go operation: ✓

Manual operation during power failure: ✓

Noise level at 1000mm (3'): <44dBA

Control Options: Wireless & App Control via RTS or Zigbee 3.0 Home automation systems

MOTOR OPTIONS

⚡ Glydea Ultra 60e



Requires professional installation.

Power Type: Mains

Motor Type: WT • RTS • Zigbee 3.0

Maximum length: 12M (39ft).

Maximum weight load: 60kg (132lb).⚠

🔋 Irismo 45 WF



Requires no pre-wiring.

Power Type: Battery

Control Type: RTS

Maximum length: 10M (33ft).

Maximum weight load: 45kg (99lb).⚠

⚡ Movelite 35



Requires professional installation.

Power Type: Mains

Control Type: WT • RTS

Maximum length: 10M (33ft).

Maximum weight load: 35kg (77lb).⚠

🔋 Movelite 35 WFⓈ



Requires no pre-wiring.

Power Type: Battery

Control Type: RTS

Maximum length: 6M (19ft).

Maximum weight load: 35kg (77lb).⚠

CONTROL OPTIONS

Remote Controls Situo • Ysia

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



Protocol: RTS

Channels: 1 • 5

Frequency: 433MHz

Colour Options: White



Protocol: Zigbee 3.0

Channels: 1 • 5

Frequency: 433MHz

Colour Options: White

App Controls Tahoma

Somfy shading systems can be controlled via Tahoma App or through smart devices.



Protocol: RTS • Zigbee 3.0

Compatibility: Alexa • Google Home

Frequency: 433MHz • 868MHz

Colour Options: White

Automation systems

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



GLIDING OPTIONS

Rollers

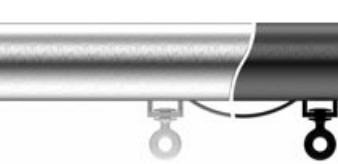


For standard headings.

DropⓈ: 20mm (13⁄16")

Colour Options: White • Black

Ripple Rollers



For use with wave-style tape.

DropⓈ: 20mm (13⁄16")

Ripple Pitch: 80mm (31⁄8")

Colour Options: White

Ripplefold® Rollers



For use with Graber or Kirsch snap tape.

DropⓈ: 18mm (11⁄16")

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

Colour Options: White

Ⓢ Glider/Roller drop from bottom of profile to bottom of eyelet • Ripplefold drop from bottom of profile to centre of eyelet.

COVERPOLE

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

Poles exceeding the maximum length will be cut into equal parts unless otherwise specified. A joining bracket will need to be specified.

Size	Maximum distance between brackets	Maximum length in one piece	Standard Bend radius
ø38mm (1½") Steel • Stainless • Brass	1500mm (60")	2900mm (114")Ⓢ	R275mm (1013⁄16")Ⓢ
ø50mm (2") Steel • Stainless • Brass	1500mm (60")	2900mm (114")Ⓢ	R275mm (1013⁄16")Ⓢ
ø50mm (2") Wood	1500mm (60")	2400mm (94 ½")	R275mm (1013⁄16")

Ⓢ Supplied in sections - maximum section length UK - 2900mm (1143⁄16") • Rest of World 2540mm (100") | Ⓢ 304 Stainless Steel finishes not available with bends

POWERED BY



Key features

Power Options: Mains powered - 100-250 AC and/or 24 V DC in one motor

Maximum length: 25 Metres (82ft) [Ⓢ]

Suitable for Bay Windows:  

Header types: Standard & Wave[®]

Motor Position: In-line or perpendicular to pole

Touch and go operation: 

Manual operation during power failure: 

Noise level at 1000mm (3'): <36dBA

Control Options: Wireless Remote & App Control

Home automation systems via Silent Gliss Smart

MOTOR OPTIONS

⚡ 9060 Motor



Requires professional installation.

Power Type: Mains AC • DC
Control Type: Main power and/or Dry Contact
Maximum length: 25M (82ft).
Maximum weight load: 65kg (143lb). 
Colour Options: White • Silver • Black

⚡ 9060 Motor with 11939 Radio module



Requires professional installation.

Power Type: Mains AC • DC
Control Type: SG Control N and/or Dry Contact
Maximum length: 25M (82ft).
Maximum weight load: 65kg (143lb). 
Colour Options: White • Silver • Black

⚡ 9060 Motor with 11270 Smart module



Requires professional installation.

Power Type: Mains
Control Type: Home Automation via SG Smart
Maximum length: 25M (82ft).
Maximum weight load: 65kg (143lb). 
Colour Options: White • Silver • Black

CONTROL OPTIONS

Remote Controls
11931 • 11932

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



Protocol: SG Control N
Channels: 1 • 6
Frequency: 433MHz
Colour Options: White • Black

App Control
Move 4.0 11900

9060 Motors are controllable via the Silent Gliss Move[®] app on smart devices.



Protocol: SG Control N
Frequency: 433MHz • 868MHz
Colour Options: Black

Automation systems
Silent Gliss Smart

Silent Gliss 9060 motor integrates with major home control systems via SG Smart.^{ⓈⓈ}



Protocol: SG Smart
Communication: Two way

GLIDING OPTIONS

Gliders



For standard headings.

Drop[Ⓢ]: 20mm (1³/₈")
Colour Options: White

2C Rollers[Ⓢ]



For standard headings.

Drop[Ⓢ]: 20mm (1³/₈")
Colour Options: White • Black

Wave[®] Gliders



For use with wave-style tape.

Drop[Ⓢ]: 20mm (1³/₈")
Wave Pitch: 60mm (2³/₈") • 80mm (3¹/₈")
Colour Options: White

Wave[®] 2C Rollers[Ⓢ]



For use with wave-style tape.

Drop[Ⓢ]: 20mm (1³/₈")
Wave Pitch: 60mm (2³/₈") • 80mm (3¹/₈")
Colour Options: White • Black

[Ⓢ] Glider/Roller drop from bottom of profile to bottom of eyelet.

COVERPOLE

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

Poles exceeding the maximum length will be cut into equal parts unless otherwise specified. A joining bracket will need to be specified.

Size	Maximum distance between brackets	Maximum length in one piece	Standard Bend radius
ø38mm (1½") Steel • Stainless • Brass	1500mm (60")	2900mm (114") [Ⓢ]	R275mm (10 ¹³ / ₁₆ ") [Ⓢ]
ø50mm (2") Steel • Stainless • Brass	1500mm (60")	2900mm (114") [Ⓢ]	R275mm (10 ¹³ / ₁₆ ") [Ⓢ]
ø50mm (2") Wood	1500mm (60")	2400mm (94 ½")	R275mm (10 ¹³ / ₁₆ ")

[Ⓢ] Supplied in sections - maximum section length UK - 2900mm (114³/₁₆") • Rest of World 2540mm (100") | [Ⓢ] 304 Stainless Steel finishes not available with bends
[Ⓢ] Supplied as standard on systems over maximum shipping lengths above.



⚡ | LINEAR(2)

Linear 2 transforms an electric track into an architectural feature. The integrated metal cartridge works with engineered motor adaptors, with brackets finished to match for a coordinated finish.

Smart tech meets sharp design.

Pictured: H27mm (1 1/8") Linear • Powered by Lutron • Raven - Satin

LEADING MOTOR OPTIONS

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



FUNCTION

Wall fixed brackets may be specified in a matching track finish, incorporating magnetic cover plates.



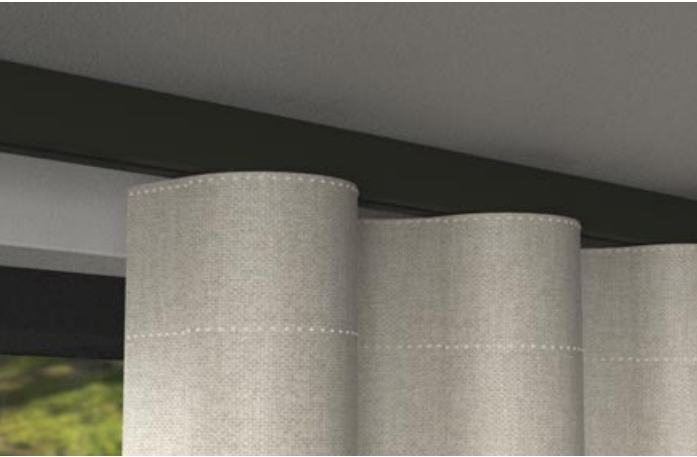
METALCOAT DETAILING

The innovative, embedded cartridge is paired with precision engineered metal adaptors finished to match the system. Allowing a single or a twin drive which sit discreetly behind the curtain.



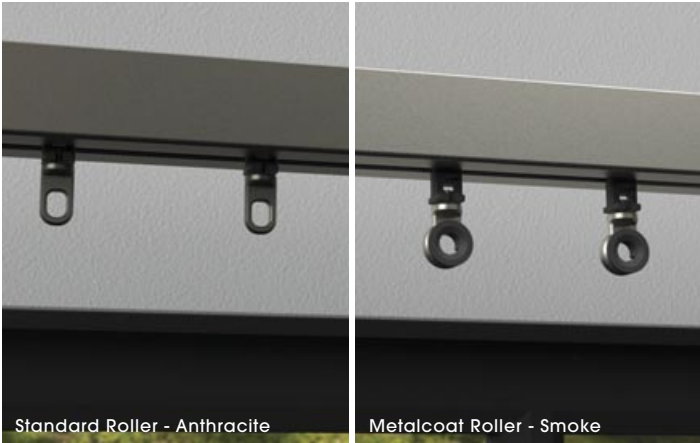
TRUE FLUSH

The direct fix ceiling brackets provide truly flush ceiling mounting.



GLIDING

Gypsum and Anthracite colours offered as standard for gliders. Metalcoat rollers and Metalcoat Ripplefold rollers available for exact colour match. A low-friction channel coating ensures quieter performance.



LAYERED SHADING

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



MODERN HEADINGS

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



BENT TO SHAPE

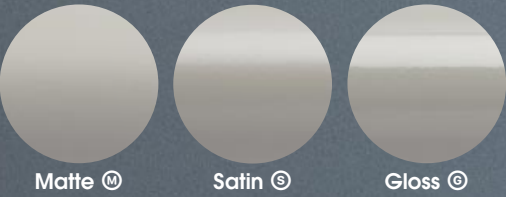
A bespoke bay bending and curving service is available on all systems to allow the perfect shaped track to fit any bay window.



FINISHES

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

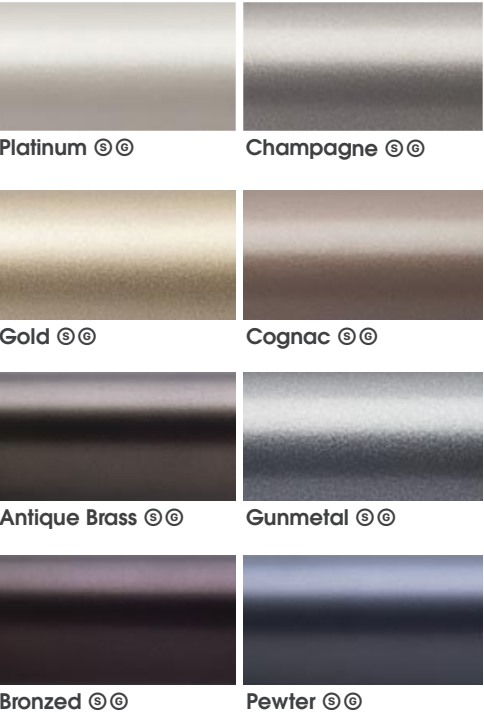
COAT OPTIONS



Pictured: #27mm (1 1/8") Linear • Powered by Lutron • Raven - Satin

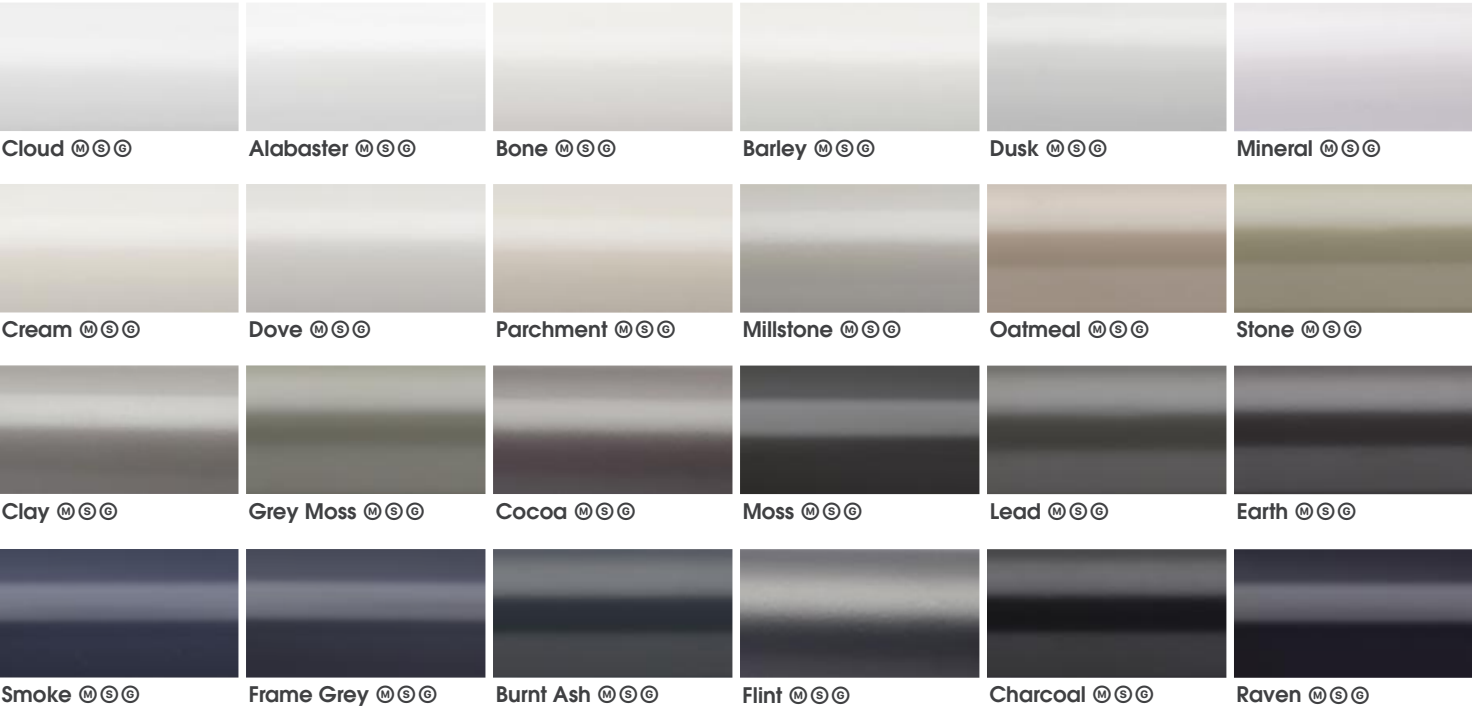
METALLICS

High metallic fleck coatings.
Available in Satin and Gloss sheen levels.



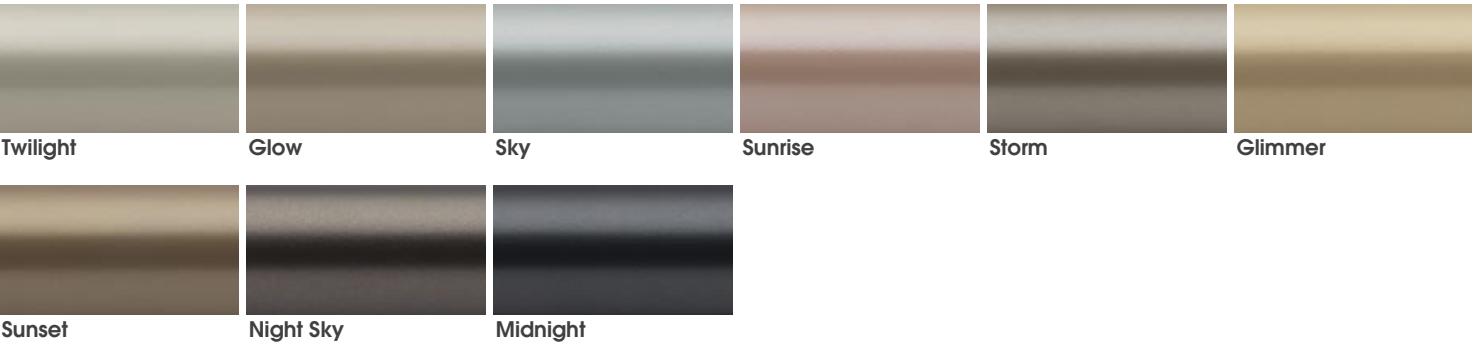
SHADES

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



ANODICS

A flat metal colour group, with an anodised style.



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



Pictured: #27mm (1 1/8") Linear • Powered by Somfy • Copper

CERAMICS

CERAKOTE®

Finished with ceramic Cerakote for industry leading protection and a flawless finish that endures daily life.

		
Frost ⊕	Titanium ⊕	Tungsten ⊕
		
Electrum ⊕	Golden Quartz ⊕	Burnt Bronze ⊕
		
Midnight Bronze ⊕	Serpentine ⊕	Blue Titanium ⊕
		
Copper ⊕	Cobalt ⊕	Graphite Black ⊕

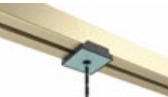
⊕ A finishing charge will apply

BRACKET OPTIONS

SINGLE *For straightforward applications.*

Side	Mid	Projection from wall to track centre	Side Fixing plate size	Mid Fixing plate size
		100mm (4")	w40mm (1½") x H75mm (2½½")	w40mm (1½") x H36mm (1½")

Flush Ceiling Kit *For direct ceiling fitting.*



Drop from ceiling to top of track
0mm (0")

RECESS *Designed for rebates.*

Recess *With hook stop*



Depth off wall
14mm (½")

Fixing plate size
w42mm (1½") x H27mm (1½")

ADJUSTABLE *Designed to give flexibility during installation.*

Side	Mid	Projection from wall to track centre	Side Fixing plate size	Mid Fixing plate size
		Min.80mm (3½") Max.130mm (5½")	w47mm (1½") x H75mm (2½½")	w47mm (1½") x H36mm (1½")

DOUBLE *Designed for layered shading.*

Side	Mid	Projection from wall to track centre	Side Fixing plate size	Mid Fixing plate size
		£140mm (5½") B 40-60mm (1½-2½½")	w47mm (1½") x H75mm (2½½")	w47mm (1½") x H36mm (1½")

CUSTOM BRACKETS *Designed to suit any window. ⚙*

Custom Projection



Specify the exact projection needed.

Custom Fixing Plate



Relevant where space is restricted or weight is a concern.

Uplift



Helps negotiate cornice & similar architectural features.

Ceiling Brackets



Specify exact drop required from ceiling.

Angled Brackets



The solution for tight and awkward locations.

GLIDING OPTIONS

Glider	Roller	Metalcoat Roller®
		

For standard headings.

DropⓈ: 20mm (¾")
Colour Options: Gypsum • Anthracite

For standard headings.

DropⓈ: 20mm (¾")
Colour Options: Gypsum • Anthracite

For standard headings.

DropⓈ: 20mm (¾")
Colour Options: System Colour Ⓢ

Sine Glider	Sine Roller	Metalcoat Sine Roller®	Metalcoat Ripplefold Roller®
			

For use with wave-style tape.

DropⓈ: 20mm (¾")
Sine Pitch: 80mm (3½")
Colour Options: Gypsum • Anthracite

For use with wave-style tape.

DropⓈ: 20mm (¾")
Sine Pitch: 60mm (2½") • 80mm (3½")
Colour Options: System ColourⓈ

For use with wave-style tape.

DropⓈ: 20mm (¾")
Sine Pitch: 60mm (2½") • 80mm (3½")
Colour Options: System ColourⓈ

For use with snap tape.

DropⓈ: 20mm (¾")
Ripplefold® Fullness: 80% • 100%
Colour Options: System ColourⓈ

Ⓢ Glider/Roller drop from bottom of profile to bottom of eyelet • Ripplefold drop from bottom of profile to centre of eyelet.

BESPOKE TRACKS

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

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



Size	Maximum distance between brackets	Maximum length in one piece	Standard Bend radius
H27mm (1½") W32mm (1¼")	1000mm (39")	4000mm (157")Ⓢ	R275mm (10 13/16")

Double Linear systems may be specified with a motor to front and rear. It is also possible to specify a motor to the main curtain and a manual track to the rear.

Ⓢ Metalcoat Gliders, supplied in satin finish on Matte & Gloss finished systems
For finish colour coordination see the specification guide www.bradleycollection.com/downloads/

⚙ Custom brackets shown are for illustration purposes. Brackets are designed on a project basis to specific requirements

SYSTEM OPTIONS

Systems can be specified with your preferred motor and control system. Choose drives from Lutron, Somfy or Silent Gliss

POWERED BY



Key features

Power Options: Mains powered

Suitable for Bay Windows: ✓

Touch and go operation: ✗

Manual operation during power failure: ✓

Noise level at 1000mm (3'): <44dBA

Control Options: Lutron® QS Home Wireless Remote & App Control

Home automation systems

MOTOR OPTIONS

⚡ D105



Requires professional installation.

Power Type: Mains power

Control Type: Wired or Remote via Radio dongle

Colour: White

⚡ D145



Requires professional installation.

Power Type: Mains power

Control Type: Wired or Remote via Radio dongle

Colour: White

⚡ D175



Requires professional installation.

Power Type: Mains power

Control Type: Wired or Remote via Radio dongle

Colour: White

CONTROL OPTIONS

Remote Controls
Pico

Single channel hand held remote control options available.



Protocol: Sivoia QS wireless system

Channels: 1

Frequency: 433MHz

Colour: White

App Controls
RA2 Select Hub

Lutron shading systems can be controlled via Lutron App or through smart devices.



Protocol: Sivoia QS wireless system

Compatibility: Alexa • Google Home

Frequency: 433MHz • 868MHz

Colour: Black

Automation systems

The system can also be integrated with all major home control systems.Ⓜ



Control 4



POWERED BY



Key features

Power Options: Battery & Mains powered

Suitable for Bay Windows: ✓Ⓜ

Touch and go operation: ✓

Manual operation during power failure: ✓

Noise level at 1000mm (3'): <44dBA

Control Options: Wireless & App Control via RTS or Zigbee 3.0

Home automation systems

MOTOR OPTIONS

⚡ Glydea Ultra 60e



Requires professional installation.

Power Type: Mains

Motor Type: WT • RTS • Zigbee 3.0

🔋 Irismo 45 WF



Requires no pre-wiring.

Power Type: Battery

Control Type: RTS

⚡ Movelite 35



Requires professional installation.

Power Type: Mains

Control Type: WT • RTS

🔋 Movelite 35 WFⓂ



Requires no pre-wiring.

Power Type: Battery

Control Type: RTS

CONTROL OPTIONS

Remote Controls
Situo • Ysia

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



Protocol: RTS

Channels: 1 • 5

Frequency: 433MHz

Colour Options: White

App Controls
Tahoma

Somfy shading systems can be controlled via Tahoma App or through smart devices.



Protocol: RTS • Zigbee 3.0

Compatibility: Alexa • Google Home

Frequency: 433MHz • 868MHz

Colour Options: White

Automation systems

The system can also be integrated with all major home control systems.Ⓜ



Control 4



SYSTEM OPTIONS

Systems can be specified with your preferred motor and control system. Choose drives from Lutron, Somfy or Silent Gliss

POWERED BY



Key features

Power Options: Mains powered - 100-250 AC and/or 24 V DC in one motor

Suitable for Bay Windows: ✓

Touch and go operation: ✓

Manual operation during power failure: ✓

Noise level at 1000mm (3'): <36dBA

Control Options: Wireless Remote & App Control

Home automation systems via Silent Gliss Smart

MOTOR OPTIONS

⚡ 9060 Motor



Requires professional installation.

Power Type: Mains AC • DC
Control Type: Main power and/or Dry Contact
Colour Options: White • Silver • Black

⚡ 9060 Motor
with 11939 Radio module



Requires professional installation.

Power Type: Mains AC • DC
Control Type: SG Control N and/or Dry Contact
Colour Options: White • Silver • Black

⚡ 9060 Motor
with 11270 Smart module



Requires professional installation.

Power Type: Mains
Control Type: Home Automation via SG Smart
Colour Options: White • Silver • Black

CONTROL OPTIONS

Remote Controls
11931 • 11932

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



Protocol: SG Control N
Channels: 1 • 6
Frequency: 433MHz
Colour Options: White • Black



App Control
Move 4.0 11900

9060 Motors are controllable via the Silent Gliss Move® app on smart devices.

Protocol: SG Control N
Frequency: 433MHz • 868MHz
Colour Options: Black



Automation systems
Silent Gliss Smart

Silent Gliss 9060 motor integrates with major home control systems via SG Smart.®

Protocol: SG Smart
Communication: Two way



Pictured: #27mm (1 1/8") Linear • Powered by Lutron • Raven - Satin