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8 | **BRADLEY** COLLECTION

ECLIPSE

CEDIA
MEMBER

the**bradley**collection

⚡| ECLIPSE

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 (1¹/₂") Coverpole • Standard Stud • Brass Toned
Project by: Gallagher London - London SW7 - UK

⚡ ECLIPSE

LEADING MOTOR OPTIONS

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

SilentGliss   **somfy.**   **LUTRON**

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

SCALE

Eclipse poles are available in two pole diameters, Ø38mm (1¹/₂") • 50mm (2"). Finial designs are carefully scaled to maintain the system aesthetic.

DETAILING

The secret of any design is in the detail. Eclipse now includes a complementary finish to nylon end housings, for a harmonious tonal effect.

LENGTH

Poles 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.

FUNCTION

A range of bracket options have 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.

⊕ Supplied in sections - Maximum section length 2.9m (114")

FINISHES

Matte Ⓜ   Satin Ⓢ   Gloss Ⓖ

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

A brushed stainless steel base gives an edgy feel, with specially developed tints providing a change of mood to suit the needs of the project.
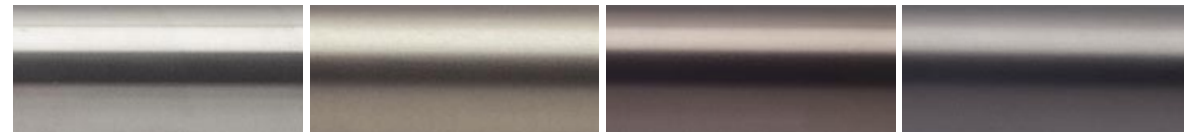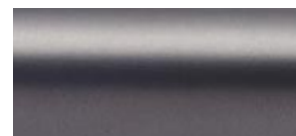
Brushed Stainless   Brass Tint ⊕⊙   Bronze Tint ⊕⊙   Carbon Tint ⊕⊙

The beauty of the mild steel base shines through with these special translucent finishes.

Polished   Natural Steel   Brass Toned   Matte Brass Toned   Oil Rubbed

Waxed

ARCHITECTURAL METALLICS

Dawn   Mist   Sunset   Night Sky   Midnight

Cloud ⓂⓈⒼ   Barley ⓂⓈⒼ   Bone ⓂⓈⒼ   Cream ⓂⓈⒼ   Parchment ⓂⓈⒼ

Mineral ⓂⓈⒼ   Dove ⓂⓈⒼ   Millstone ⓂⓈⒼ   Clay ⓂⓈⒼ   Cocoa ⓂⓈⒼ

Alabaster ⓂⓈⒼ   Dusk ⓂⓈⒼ   Ceramic ⓂⓈⒼ   Slate ⓂⓈⒼ   Flint ⓂⓈⒼ

Damson ⓂⓈⒼ   Moss ⓂⓈⒼ   Smoke ⓂⓈⒼ   Frame Grey ⓂⓈⒼ   Raven ⓂⓈⒼ

Platinum ⓈⒼ   Champagne ⓈⒼ   Gold ⓈⒼ   Cognac ⓈⒼ   Gunmetal ⓈⒼ

Pewter ⓈⒼ   Antique Brass ⓈⒼ   Bronzed ⓈⒼ

ECLIPSE

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

⊕ A finishing charge will apply   ⊙ Longer lead-times will apply

Pictured: ø38mm (1¹/₂") Coverpole · Somfy · Contrast Stud · Light Bronze

FINISHES

FLUID METAL™

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

Old Silver ⊕☺⁊✋   Old Pewter ⊕☺⁊✋   Old Brass ⊕☺⁊✋
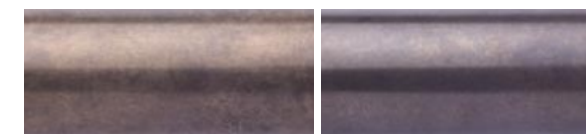
Light Bronze ⊕☺⁊✋   Bronze Art ⊕☺⁊✋

⊕ A finishing charge will apply   ☺ Longer lead-times will apply   ⁊ Fluid Metal finishes are supplied unlacquered and will tarnish over time, a clear lacquer may be applied on request as a custom finish
✋ Fluid Metal finishes are hand produced, finish may vary.

FINIALS

This design edit provides a solution for any project. Sharp, geometric designs give Eclipse a thoroughly modern persona, while rounded design cues offer a more classic feel, albeit still expressed with a more contemporary hand.

Pictured: ø38mm (1¹/₂") Coverpole - Silent Gliss • Faceted Disc • Brushed Stainless

Flush End Cap® - Supplied as standard
ø38mm (1¹/₂") **Inclusive Length** 6mm (¹/₄")
ø50mm (2") **Inclusive Length** 6mm (¹/₄")

Standard Stud
ø38mm (1¹/₂") **Inclusive Length** 9mm (³/₈")
ø50mm (2") **Inclusive Length** 10mm (³/₈")

Button Stud
ø38mm (1¹/₂") **Inclusive Length** 58mm (2⁵/₁₆")
ø50mm (2") **Inclusive Length** 69mm (2¹¹/₁₆")

Ball & Collar
ø38mm (1¹/₂") **Inclusive Length** 86mm (3³/₈")
ø50mm (2") **Inclusive Length** 106mm (4³/₁₆")

Contrast Stud
ø38mm (1¹/₂") **Inclusive Length** 20mm (¹³/₁₆")
ø50mm (2") **Inclusive Length** 23mm (⁷/₈")

Large Disc
ø38mm (1¹/₂") **Inclusive Length** 7mm (¹/₄")
ø50mm (2") **Inclusive Length** 8mm (⁵/₁₆")

Faceted Disc
ø38mm (1¹/₂") **Inclusive Length** 45mm (1³/₄")
ø50mm (2") **Inclusive Length** 59mm (2⁵/₁₆")

Ball
ø38mm (1¹/₂") **Inclusive Length** 86mm (3³/₈")
ø50mm (2") **Inclusive Length** 106mm (4³/₁₆")

◉ 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/specification-guides/**

SINGLE BRACKETS

Side

Diameter	Projection from wall to track centre	Fixing plate size
ø38mm (1^1/$_2$")	100mm (4")	w52mm (2^1/$_{16}$") x h104mm (4^1/$_8$")
ø50mm (2")	100mm (4")	w52mm (2^1/$_{16}$") x h104mm (4^1/$_8$")

Mid **Mid - Joining**

Diameter	Projection from wall to track centre	Fixing plate size
ø38mm (1^1/$_2$")	100mm (4")	w104mm (4^1/$_8$") x h52mm (2^1/$_{16}$")
ø50mm (2")	100mm (4")	w104mm (4^1/$_8$") x h52mm (2^1/$_{16}$")

Flush **Flush - Joining**

Diameter	Drop from ceiling to top of pole	Fixing plate size
ø38mm (1^1/$_2$")	3mm (^{1}/$_8$")	w70mm (2^3/$_4$") x h34mm (1^5/$_{16}$")
ø50mm (2")	3mm (^{1}/$_8$")	w70mm (2^3/$_4$") x h34mm (1^5/$_{16}$")

DOUBLE BRACKETS

Side

Diameter		Projection from wall to track centre		Fixing plate size
Fø38mm (1^1/$_2$")	Bø38mm (1^1/$_2$")	F160mm (6^5/$_{16}$")	B 60mm (2^3/$_8$")	w52mm (2^1/$_{16}$") x h104mm (4^1/$_8$")
Fø38mm (1^1/$_2$")	B Uncovered track	F160mm (6^5/$_{16}$")	B 60mm (2^3/$_8$")	w52mm (2^1/$_{16}$") x h104mm (4^1/$_8$")
Fø50mm (2")	Bø50mm (2")	F160mm (6^5/$_{16}$")	B 60mm (2^3/$_8$")	w52mm (2^1/$_{16}$") x h104mm (4^1/$_8$")
Fø50mm (2")	Bø38mm (1^1/$_2$")	F160mm (6^5/$_{16}$")	B 60mm (2^3/$_8$")	w52mm (2^1/$_{16}$") x h104mm (4^1/$_8$")
Fø50mm (2")	B Uncovered track	F160mm (6^5/$_{16}$")	B 60mm (2^3/$_8$")	w52mm (2^1/$_{16}$") x h104mm (4^1/$_8$")

Mid **Mid - Joining**

Diameter		Projection from wall to track centre		Fixing plate size
Fø38mm (1^1/$_2$")	Bø38mm (1^1/$_2$")	F160mm (6^5/$_{16}$")	B 60mm (2^3/$_8$")	w104mm (4^1/$_8$") x h52mm (2^1/$_{16}$")
Fø38mm (1^1/$_2$")	B Uncovered track	F160mm (6^5/$_{16}$")	B 60mm (2^3/$_8$")	w104mm (4^1/$_8$") x h52mm (2^1/$_{16}$")
Fø50mm (2")	Bø50mm (2")	F160mm (6^5/$_{16}$")	B 60mm (2^3/$_8$")	w104mm (4^1/$_8$") x h52mm (2^1/$_{16}$")
Fø50mm (2")	Bø38mm (1^1/$_2$")	F160mm (6^5/$_{16}$")	B 60mm (2^3/$_8$")	w104mm (4^1/$_8$") x h52mm (2^1/$_{16}$")
Fø50mm (2")	B Uncovered track	F160mm (6^5/$_{16}$")	B 60mm (2^3/$_8$")	w104mm (4^1/$_8$") x h52mm (2^1/$_{16}$")

Pictured: Fø38mm (1^1/$_2$") Coverpole - Lutron · Contrast Stud **B**ø38mm (1^1/$_2$") Coverpole - Lutron · Endcap · Flint

CUSTOM BRACKETS

Eclipse can be customised to suit virtually 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 and similar architectural features.

Dropdown Ceiling

Specify exact projection required from ceiling.

Angled Brackets

The solution for tight and awkward locations.

⚡| ELECTRIC DRAPERY HARDWARE

For the full range of Electric poles and tracks visit www.bradleycollection.com/electric

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

SILENT GLISS®
5600

Straight poles maximum length 15 Metres (49ft)⊕
Bespoke bay service⊗
Standard gliders and rollers & Wave® gliders and rollers
DC & AC hidden motor options

Touch and go manual operation
System allows manual operation during power failure
Quiet motors, noise level at 300mm (1') <36dBA
Wireless remote control, app control or home automation integration

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MOTOR OPTIONS

9060 Motor

Mains powered motor option.
Requires professional instalation.
Suitable for systems up to 15M (49ft).

**9060 Motor
with radio module**

Mains powered motor, with radio module for use.
with remote control options.
Requires professional instalation.
Suitable for systems up to 15M (49ft).
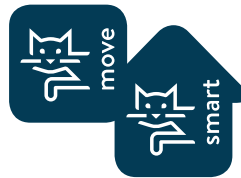
Smart Expansion Module⑤ also available.

CONTROL OPTIONS

Remote Control

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

**App Control
Move & Smart**

The system can be controlled with the Silent Gliss Move⊕ app to allow control on smart devices. Or via the Smart⑤ system allowing two way integration with all major home control systems

Automation systems

Control4

KNX

LUTRON

CRESTRON

The system can also be intergrated with all major home control systems.⊕

⊕ Move server set 9960 is required for use with this app   ⑤ Smart only available in United Kingdom, requires Smart Expansion Module   ⊕ Specialist support & addtional components required
Weight restrictions apply. For full technical information please refer to the specification guide. www.bradleycollection.com/specification-guides/

GLIDING OPTIONS

Silent Gliss 5600 is available in 4 gliding options: Standard Gliders & Rollers, or Wave® Gliders & Rollers to be used with Wave® header tape.

Gliders	**Rollers⊗**	**Wave® gliders**	**Wave® rollers⊗**

Drop from bottom of track:
20mm ($^{13}/_{16}$")

Drop from bottom of track:
20mm ($^{13}/_{16}$")

Drop from bottom of track:
20mm ($^{13}/_{16}$")

Wave® Pitch:
80mm ($3^1/_8$")

Drop from bottom of track:
20mm ($^{13}/_{16}$")

Wave® Pitch:
80mm ($3^1/_8$")

POLES

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.

Maximum Coverpole length in one piece 2.9m (114")⊕. 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**	**Minimum bend radius**
ø38mm ($1^1/_2$")	1500mm (60")	R275mm ($10^{13}/_{16}$")
ø50mm	1500mm (60")	R275mm ($10^{13}/_{16}$")

⊕ Supplied in sections - maximum section length 2.9m (9.5ft)   ⊗ Brushed finishes not available with bends   ⊗ Supplied as standard on systems over 2.9m (9.5ft) with single stack curtains

4 /ECLIPSE

SOMFY®
GLYDEA, IRISMO & MOVELITE

Straight poles maximum length 12 Metres (39ft)⊕
Bespoke bay service⊖⊖⊛
Standard roller, Ripple rollers and Ripplefold® rollers
Mains & Battery powered motor options
Touch and go manual operation

System allows manual operation during power failure
Quiet motors, noise level at 1000mm (3') <44dBA
Fully compatible with Somfy RTS
Wireless remote control, app control or home automation integration

MOTOR OPTIONS

Glydea Ultra 60e

WT • DCT • RTS
Mains powered motor.
RTS includes integrated radio receiver
for use with remote control options.
Requires professional instalation.
Suitable for systems up to 12M (39ft).

Irismo 45 WF

RTS
Battery powered motor, with
integrated radio receiver for use
with remote control options.
Single charge lasts up to six months.
Requires no pre-wiring.
Suitable for systems up to 10M (33ft).

Movelite 35

WT • DCT • RTS
Mains powered motor.
RTS includes integrated radio receiver
for use with remote control options.
Requires professional instalation.
Suitable for systems up to 10M (33ft).

Movelite 35 WF

RTS
Battery powered motor, with
integrated radio receiver for use
with remote control options.
Single charge lasts up to four
months.
Requires no pre-wiring.
Suitable for systems up to 6M (19ft)⊖.

CONTROL OPTIONS

Remote Control

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

App Control

The system can be controlled with the Somfy
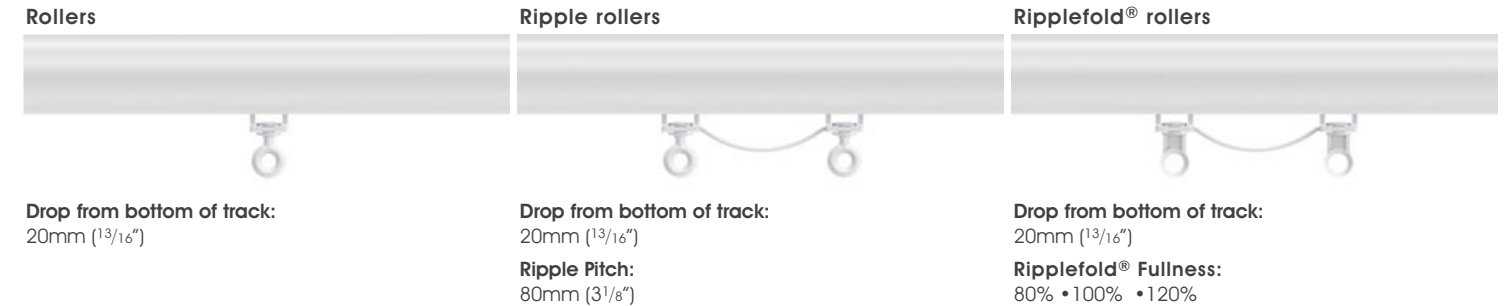Tahoma app or through smart devices & Amazon
Alexa.

Automation systems

Control 4
KNX
LUTRON
CRESTRON

The system can also be intergrated with all major
home control systems. ⊛

GLIDING OPTIONS

Somfy is available in 3 gliding options: Standard Rollers, Ripple Rollers, to be used with wave-style header tape.
Or Ripplefold® Rollers to be used with Graber or Kirsch snap header tape.

Rollers

Drop from bottom of track:
20mm ($^{13}/_{16}$")

Ripple rollers

Drop from bottom of track:
20mm ($^{13}/_{16}$")

Ripple Pitch:
80mm ($3^1/_8$")

Ripplefold® rollers

Drop from bottom of track:
20mm ($^{13}/_{16}$")

Ripplefold® Fullness:
80% •100% •120%

POLES

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.

Maximum Coverpole length in one piece 2.9m (114")⊕. 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	Minimum bend radius
ø38mm ($1^1/_2$")	1500mm (60")	R275mm ($10^{13}/_{16}$")
ø50mm	1500mm (60")	R275mm ($10^{13}/_{16}$")

⊖ Movelite35 WF is not suitable for bay bends   ⊛ Specialist support & addtional components required
Weight restrictions apply. For full technical information please refer to the specification guide. www.bradleycollection.com/specification-guides/

⊕ Supplied in sections - maximum section length 2.9m (9.5ft)   ⊗ Brushed finishes not available with bends

4 |ECLIPSE

LUTRON®
SIVOIA

Straight poles maximum length 9 Metres (29.5ft)⊕
Bespoke bay service⊛
Standard roller and Ripplefold® rollers
Low voltage concealed motors

Three motor ratings for differing curtain weights
Quiet motors, noise level at 1000mm (3') <44dBA
Fully compatible with Lutron® QS Home Automation systems
Wireless remote control, app control or home automation integration

MOTOR OPTIONS

Motor

D105 • D145 • D175
Mains powered motor options
.Requires professional instalation.
Suitable for systems up to 15M (49ft).

Motor
with radio dongle

D105 • D145 • D175
Mains powered motor options , with radio
dongle for use with remote control options.
Requires professional instalation.
Suitable for systems up to 15M (49ft).

CONTROL OPTIONS

Remote Control

Single hand held remote control
option available.

App Control
RA2 Select Hub

The system can be controlled with the Lutron app
or through smart devices & Amazon Alexa.

Automation systems

Control4

KNX

LUTRON

CRESTRON

The system can also be intergrated with all major
home control systems.Ⓐ

⊛ Specialist support & addtional components required
Weight restrictions apply. For full technical information please refer to the specification guide. **www.bradleycollection.com/specification-guides/**

GLIDING OPTIONS

Lutron can be supplied with 2 gliding options: Standard Rollers, or Ripplefold® Rollers to be used with Graber or Kirsch snap header tape.

Rollers

Drop from bottom of track:
12mm ($^7/_{16}$")

Ripplefold® rollers

Drop from bottom of track:
20mm ($^{13}/_{16}$")

Ripplefold® Fullness:
80% •100% •120%

POLES

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.

Maximum Coverpole length in one piece 2.9m (114")⊕. 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**	**Minimum bend radius**
⌀38mm (1$^1/_2$")	1500mm (60")	R275mm (10$^{13}/_{16}$")
⌀50mm	1500mm (60")	R275mm (10$^{13}/_{16}$")

⊕ Supplied in sections - maximum section length 2.9m (9.5ft) ⊛ Brushed finishes not available with bends

ECLIPSE