the**bradley**collection

EDITION FIVE

ECLIPSE

Pictured - ø30mm (1³/₁₆") Progressive Coverpole • Contrast Stud • Brushed Stainless

ECLIPSE

The innovative Eclipse collection fuses
decorative pole covers & smooth running track
to provide a new standard in functionality and
a contemporary, streamlined look.

Progressive and Classic round cover styles
are joined by the sharp-edge Elemental design.
Offered in carbon steel and bamboo,
this new group is at the cutting edge
for style and sustainability.

The addition of the unique Rotary Drive system
completely eliminates any child safety
concerns from traditional cording and promises
a paradigm shift in remote curtain control.

Pictured: ø30mm (1⅛") Progressive Coverpole · Contrast Stud · Brushed Stainless

UNDERSTANDING ECLIPSE

Eclipse consists of a decorative coverpole and finial concealing a functional track system, with the assembly clamped together by clever bracket design.

There is a choice of styling options for coverpole and finial; Classic, Progressive and Elemental and a choice of Rotary Drive (patent applied for) or Electric motor curtain control options.

To specify Eclipse, begin by selecting the coverpole style

Classic
Round cover in Traditional Steel

Progressive
Round cover in Stainless Steel

Elemental
Rectangular Cover in Steel or Bamboo

Then select the required control mechanism

Rotary Drive (patent applied for)

Electric - Powered by Silent Gliss®

Electric - Powered by Lutron®

CLASSIC
STEEL

PROGRESSIVE
STAINLESS STEEL

ELEMENTAL
STEEL & BAMBOO

CLASSIC
STEEL

The intrinsic quality of steel is expressed through translucent coated finishes and soft, traditional styling cues.

Pictured - ø38mm (1¹/₂") Classic Coverpole • Stud • Polished

FINIALS

A subtle softness of hand is the signature of this edit. Classic rounded cues counterpoint a more contemporary streamlining of scale.

Stud
ø30mm (1³/₁₆") Inclusive Length 8mm (⁵/₁₆")
ø38mm (1¹/₂") Inclusive Length 9mm (³/₈")
ø50mm (2") Inclusive Length 10mm (³/₈")

Button Stud
ø30mm (1³/₁₆") Inclusive Length 44mm (1¹¹/₁₆")
ø38mm (1¹/₂") Inclusive Length 58mm (2⁵/₁₆")
ø50mm (2") Inclusive Length 69mm (2¹¹/₁₆")

Large Stud
ø30mm (1³/₁₆") Inclusive Length 8mm (⁵/₁₆")
ø38mm (1¹/₂") Inclusive Length 9mm (³/₈")
ø50mm (2") Inclusive Length 10mm (³/₈")

Ball
ø30mm (1³/₁₆") Inclusive Length 54mm (2¹/₈")
ø38mm (1¹/₂") Inclusive Length 65mm (2⁹/₁₆")
ø50mm (2") Inclusive Length 86mm (3³/₈")

FINISHES

The purity of the signature polished steel finish is complemented by a palette of tints developed to emphasise the intrinsic quality of authentic steel.

Other coated finishes may also be specified on request.

Polished   Polished Brass Tint   Polished Copper Tint   Polished Bronze Tint   Waxed
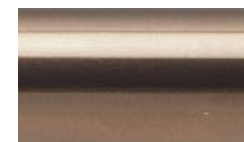
For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/   Due to printing limitations colours in this brochure may not be accurate • Samples are available on request - www.bradleycollection.com/samples/
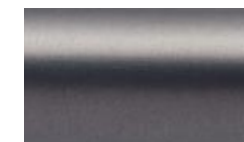
PROGRESSIVE
STAINLESS STEEL

This contemporary design grouping emphasises and enhances the sharp, architectural nature of stainless steel.

Pictured - ø30mm (1³/₁₆") Progressive Coverpole • Disc • Brushed Stainless

FINIALS

A leading-edge design edit, characterised by detailing which is sharp and purposeful but remains understated.

Stud
ø30mm (1³/₁₆") Inclusive Length 6mm (¹/₄")
ø38mm (1¹/₂") Inclusive Length 7mm (¹/₄")
ø50mm (2") Inclusive Length 8mm (⁵/₁₆")

Contrast Stud
ø30mm (1³/₁₆") Inclusive Length 17mm (¹¹/₁₆")
ø38mm (1¹/₂") Inclusive Length 20mm (¹³/₁₆")
ø50mm (2") Inclusive Length 23mm (⁷/₈")

Disc
ø30mm (1³/₁₆") Inclusive Length 6mm (¹/₄")
ø38mm (1¹/₂") Inclusive Length 7mm (¹/₄")
ø50mm (2") Inclusive Length 8mm (⁵/₁₆")

Ball
ø30mm (1³/₁₆") Inclusive Length 52mm (2¹/₁₆")
ø38mm (1¹/₂") Inclusive Length 65mm (2⁹/₁₆")
ø50mm (2") Inclusive Length 86mm (3³/₈")

FINISHES

A group of unique metal tints serves to reveal rather than obscure the machined qualities and personality of the stainless steel.

Other coated finishes may also be specified on request.

Coat options Matte (M) • Satin (S) • Gloss (G)

Brushed Stainless   Brushed Brass Tint   Brushed Copper Tint   Brushed Bronze Tint   Brushed Carbon Tint
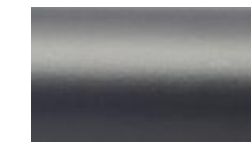
Cloud (M-S-G)   Dove (M-S-G)   Millstone (M-S-G)   Slate (M-S-G)   Flint (M-S-G)

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

ELEMENTAL
STEEL & BAMBOO

Linear, modern and minimalist, this design group is well named; Elemental

Pictured - ꜰ45mm (1³/₄") Elemental Coverpole • Millstone - Wash on Bamboo

COVERPOLE OPTIONS

Elemental has no external finial options reflecting the clean cut, understated and integrated nature of the design

Steel Coverpole & Components

The soft edged steel cover is the perfect carrier for solid coated colours, with brackets finished to match.

Bamboo Coverpole with Steel Components

Colour-washing softens the precise, hard-edges of bamboo, whilst retaining the character of the wood. Brackets are finished in the equivalent solid colour.

FINISHES

A short edit of contemporary colours is offered, available in solid-coat form onto a steel base and as a colour-wash onto engineered bamboo.

Other coated finishes may also be specified on request.

Coat options Matte (ᴍ) • Satin (s) • Gloss (ɢ)

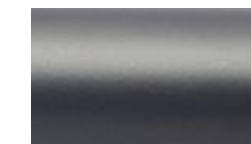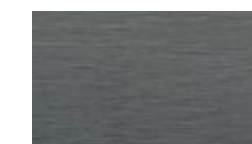|				
Cloud (ᴍ-s-ɢ)	Dove (ᴍ-s-ɢ)	Millstone (ᴍ-s-ɢ)	Slate (ᴍ-s-ɢ)	Flint (ᴍ-s-ɢ)
Cloud Wash on Bamboo	Dove Wash on Bamboo	Millstone Wash on Bamboo	Slate Wash on Bamboo	Flint Wash on Bamboo

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ᴍ   Matte finishes have a maximum pole length of 2.4m (94")

ROTARY DRIVE OPTIONS

Round Ø30mm (1³/₁₆") • 38mm (1¹/₂") • 50mm (2") - Flat H45mm (1³/₄")

Unique new Rotary Drive system (patent applied for), eliminates child safety concerns
Geared system for rapid curtain operation
Large, heavy curtains move with minimal user effort
Custom length Rotary Drive handle for user comfort
Free spinning system protects from accidental damage
Suitable for large expanse, interlined and heavy curtains
Sleeve guard protects curtain fabric
Straight poles maximum length 15 Metres (49ft)¤
Bespoke bay service◇
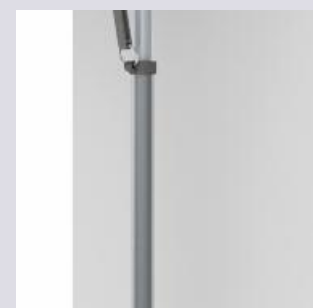Standard and Wave® gliders and rollers
Ripplefold rollers

Geared rotary solution
that removes the need
for cording

Concealed control rod

Folding handle spins freely
when curtains are manually
opened.

Sleeve Guard designed to
protect drapes

Gliding Options

Gliders	Rollers*	Wave® gliders	Wave® rollers*	Ripplefold® 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 (3¹/₈")	Drop from bottom of track: 20mm (¹³/₁₆") **Wave® Pitch:** 80mm (3¹/₈")	Drop from bottom of track: 20mm (¹³/₁₆") **Ripplefold® Fullness:** 80% •100% •120%

¤ Supplied in sections - maximum section per length 2.9m (9.5ft)
* Supplied as standard on systems over 2.9m (9.5ft) with single stack curtains
◇ Excludes Elemental

Weight restrictions apply, for full technical information please refer to the specification guide.
www.bradleycollection.com/specification-guides/

ELECTRIC OPTIONS
POWERED BY SILENT GLISS®

Round Ø30mm (1³/₁₆") • 38mm (1¹/₂") • 50mm (2") - Flat H45mm (1³/₄")

Straight poles maximum length 15 Metres (49ft)¤
Bespoke bay service◇
Standard and 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 controls or home automation

Powered by Silent Gliss®
9060 motor

Concealed motors

Remote control through
modular radio receiver
and 9940 remote

Control through Silent
Gliss® - Move app«

Gliding Options

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 (3¹/₈")	**Drop from bottom of track:** 20mm (¹³/₁₆") **Wave® Pitch:** 80mm (3¹/₈")

¤ Supplied in sections - maximum section per length 2.9m (9.5ft)
* Supplied as standard on systems over 2.9m (9.5ft) with single stack curtains
◇ Excludes Elemental   « Move server set 9960 is required for use with this app

Weight restrictions apply, for full technical information please refer to the specification guide.
www.bradleycollection.com/specification-guides/

Pictured - ø38mm (1¹/₂") Classic Coverpole • Electric - Powered by Silent Gliss® • Large Stud • Polished

Pictured - ø38mm (1¹/₂") Classic Coverpole · Electric - Powered by Lutron® · Button Stud · Polished

ELECTRIC OPTIONS
POWERED BY LUTRON®

Round Ø38mm (1¹/₂") • 50mm (2") - Flat H45mm (1³/₄")

Straight poles maximum length 9.0 Metres (29.5ft)¤
Bespoke bay service
Standard 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
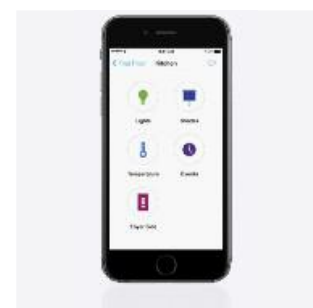Stand-alone remote control options

Powered by Lutron®

Concealed motors

Remote control through QS wireless dongle & Pico remote
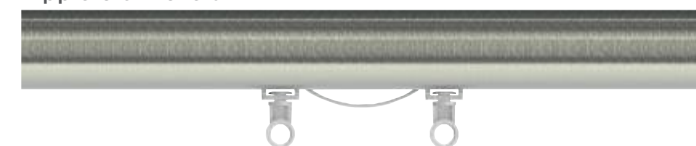

Control through QS home automation systems

Gliding Options

Rollers

Drop from bottom of track:
12mm (⁷/₁₆")

Ripplefold® rollers

Drop from bottom of track:
20mm (¹³/₁₆")
Ripplefold® Fullness:
80% •100% •120%

¤ Supplied in sections - maximum section per length 2.9m (9.5ft)
◊ Excludes Elemental

Weight restrictions apply, for full technical information please refer to the specification guide.
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BRACKETS

Single Brackets

Side

Diameter	Projection from wall to track centre	Coverpole centre to track centre	Fixing plate size
ø30mm (1³/₁₆")	100mm (4") • 160mm (6⁵/₁₆")	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w34mm (1⁵/₁₆") x н70mm (2³/₄")
ø38mm (1¹/₂")	100mm (4") • 160mm (6⁵/₁₆")	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w34mm (1⁵/₁₆") x н70mm (2³/₄")
ø50mm (2")	100mm (4") • 160mm (6⁵/₁₆")	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w34mm (1⁵/₁₆") x н70mm (2³/₄")
Flat45mm (1³/₄")	100mm (4") • 160mm (6⁵/₁₆")	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w34mm (1⁵/₁₆") x н70mm (2³/₄")

Mid

Diameter	Projection from wall to track centre	Coverpole centre to track centre	Fixing plate size
ø30mm (1³/₁₆")	100mm (4") • 160mm (6⁵/₁₆")	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
ø38mm (1¹/₂")	100mm (4") • 160mm (6⁵/₁₆")	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
ø50mm (2")	100mm (4") • 160mm (6⁵/₁₆")	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
Flat45mm (1³/₄")	100mm (4") • 160mm (6⁵/₁₆")	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")

Mid - Joining

Diameter	Projection from wall to track centre	Coverpole centre to track centre	Fixing plate size
ø30mm (1³/₁₆")	100mm (4") • 160mm (6⁵/₁₆")	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
ø38mm (1¹/₂")	100mm (4") • 160mm (6⁵/₁₆")	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
ø50mm (2")	100mm (4") • 160mm (6⁵/₁₆")	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
Flat45mm (1³/₄")	100mm (4") • 160mm (6⁵/₁₆")	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")

Ceiling Brackets

Flush   Flush - Joining

Diameter	Drop from ceiling to top of pole	Fixing plate size
ø30mm (1³/₁₆")	3mm (¹/₈")	w68mm (2¹¹/₁₆") x н37mm (1⁷/₁₆")
ø38mm (1¹/₂")	3mm (¹/₈")	w68mm (2¹¹/₁₆") x н37mm (1⁷/₁₆")
ø50mm (2")	3mm (¹/₈")	w68mm (2¹¹/₁₆") x н37mm (1⁷/₁₆")
Flat45mm (1³/₄")	3mm (¹/₈")	w68mm (2¹¹/₁₆") x н37mm (1⁷/₁₆")

Ceiling   Flush - Joining

Diameter	Drop from ceiling to top of pole	Fixing plate size
ø30mm (1³/₁₆")	50mm (2")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
ø38mm (1¹/₂")	50mm (2")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
ø50mm (2")	50mm (2")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
Flat45mm (1³/₄")	50mm (2")	w70mm (2³/₄") x н34mm (1⁵/₁₆")

Double Brackets

Side

Diameter	Projection from wall to track centre	Coverpole centre to track centre	Fixing plate size
ø30mm (1³/₁₆")	ғ160mm (6⁵/₁₆") ʙ adjustable	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w34mm (1⁵/₁₆") x н70mm (2³/₄")
ø38mm (1¹/₂")	ғ160mm (6⁵/₁₆") ʙ adjustable	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w34mm (1⁵/₁₆") x н70mm (2³/₄")
ø50mm (2")	ғ160mm (6⁵/₁₆") ʙ adjustable	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w34mm (1⁵/₁₆") x н70mm (2³/₄")
Flat45mm (1³/₄")	ғ160mm (6⁵/₁₆") ʙ adjustable	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w34mm (1⁵/₁₆") x н70mm (2³/₄")

Mid

Diameter	Projection from wall to track centre	Coverpole centre to track centre	Fixing plate size
ø30mm (1³/₁₆")	ғ160mm (6⁵/₁₆") ʙ adjustable	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
ø38mm (1¹/₂")	ғ160mm (6⁵/₁₆") ʙ adjustable	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
ø50mm (2")	ғ160mm (6⁵/₁₆") ʙ adjustable	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
Flat45mm (1³/₄")	ғ160mm (6⁵/₁₆") ʙ adjustable	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")

Mid - Joining

Diameter	Projection from wall to track centre	Coverpole centre to track centre	Fixing plate size
ø30mm (1³/₁₆")	ғ160mm (6⁵/₁₆") ʙ adjustable	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
ø38mm (1¹/₂")	ғ160mm (6⁵/₁₆") ʙ adjustable	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
ø50mm (2")	ғ160mm (6⁵/₁₆") ʙ adjustable	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")
Flat45mm (1³/₄")	ғ160mm (6⁵/₁₆") ʙ adjustable	Rotary/Silent Gliss 19mm (³/₄") Lutron 18mm (¹¹/₁₆")	w70mm (2³/₄") x н34mm (1⁵/₁₆")

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
Round ø30mm (1³/₁₆") Rotary/Electric - Silent Gliss	1500mm (60")	ʀ275mm (10¹³/₁₆")
Round ø38mm (1¹/₂") Rotary/Electric - Silent Gliss	1500mm (60")	ʀ275mm (10¹³/₁₆")
Round ø50mm (2") Rotary/Electric - Silent Gliss	1500mm (60")	ʀ400mm (15³/₄")
Flat н45mm (1³/₂") Rotary/Electric - Silent Gliss	1500mm (60")	Mitered option only*
Round ø38mm (1¹/₂") Electric Lutron	1500mm (60")	ʀ278mm (10¹⁵/₁₆")
Round ø50mm (2") Electric Lutron	1500mm (60")	ʀ400mm (15³/₄")
Flat н45mm (1³/₂") Electric Lutron	1500mm (60")	Mitered option only*

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

*Section Lengths over 2.4m (96") will incur a handling charge   *Mitred option requires two independent tracks