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THE **BRADLEY** COLLECTION

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. Fluid Metal items are supplied unlacquered and will tarnish over time.

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This exceptional collection is a new touchstone for design in drapery hardware.

Brackets disappear from view.

Ends are fused to the pole, giving a seamless aesthetic.

For the first time, an exact match is possible between pole and glider colour.

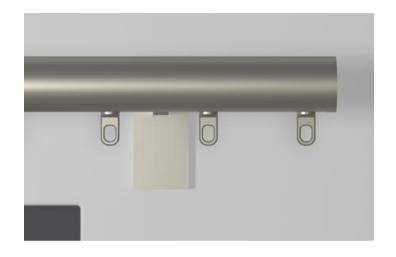
GLIDE | THE NEW STANDARD

Pictured: Round ø30mm (13/16") Pole · Charcoal - Matte

# GLIDE

### **SEAMLESS**

A unique new process fuses pole ends to pole in a truly seamless way.



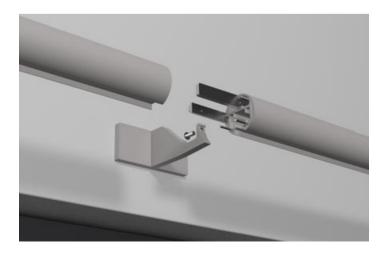
### UNOBTRUSIVE

The bracket architecture is shared with Float and Drive, and keeps the front face of the pole clear of visible parts.



### PRECISE

A new jointing system ensures perfect alignment between pole sections.



### GLIDING

Gypsum and Anthracite colours offered as standard for gliders, with coated metal gliders available for an exact colour match.



### **MODERN**

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



## FLUSH

The rear fixing brackets allow true flush ceiling mount for the first time.



# BENT TO SHAPE

The pole is designed to be accurately bent and curved to shape.

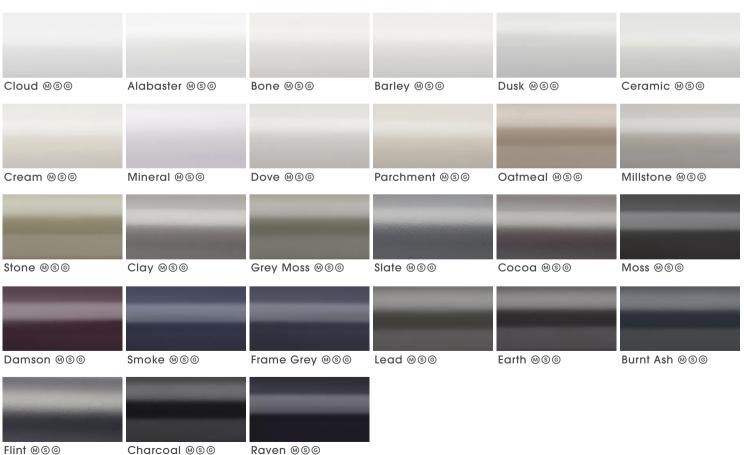


This newly extended palette of colours and finishes launches alongside Glide, fitting the new collection to the mood of any scheme.

### SHADES

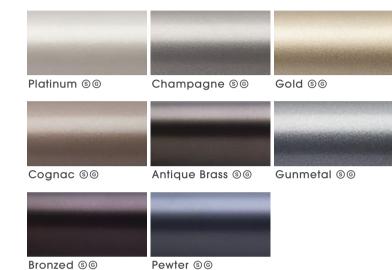
A superb selection of opaque colours, all available in a choice of Matte, Satin or Gloss finish.





### **METALLICS**

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



### ANODIC METALS

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





# Pictured: ø30mm (13/16") Pole · Seamless · Metal Coat Gliders · Antique Brass - Satin

# FINIALS

The fused ends of Glide embody the seamless design language of the collection. Glide is presented with a Seamless end cap as standard, giving the ultimate in clean minimalism.

The fused ends also allow understated geometric finial forms to be added for a hint of decorative detail.



Seamless® Supplied as standard

ø30mm ( $1^3/16^{\prime\prime\prime}$ ) Inclusive Length 5mm ( $3^1/16^{\prime\prime\prime}$ ) ø38mm ( $1^1/2^{\prime\prime\prime}$ ) Inclusive Length 5mm ( $3^1/16^{\prime\prime\prime}$ )



Orbic

ø30mm ( $1^3/16''$ ) Inclusive Length 13mm ( $1^2/2''$ ) ø38mm ( $1^1/2''$ ) Inclusive Length 15mm ( $1^3/16''$ )



Orbic Grand

ø30mm ( $1^3/16''$ ) Inclusive Length 13mm ( $1^2/2''$ ) ø38mm ( $1^1/2''$ ) Inclusive Length 15mm ( $1^3/16''$ )



Drum

ø30mm (1 $^3$ /16") Inclusive Length 21mm ( $^1$ /16") ø38mm (1 $^1$ /2") Inclusive Length 23mm ( $^1$ /8")



Tulip

ø30mm (1 $^3$ /16") Inclusive Length 35mm (1 $^3$ /8") ø38mm (1 $^1$ /2") Inclusive Length 43mm (1 $^1$ /16")



Oblique

ø30mm ( $1^3/16''$ ) Inclusive Length 21mm ( $1^3/16''$ ) ø38mm ( $1^1/2''$ ) Inclusive Length 23mm (7/8'')



Planar

ø30mm ( $1^3/16''$ ) Inclusive Length 25mm (1'') ø38mm ( $1^{1/2}''$ ) Inclusive Length 29mm ( $1^{1/8}''$ )



Ellipse

ø30mm ( $1^3/16''$ ) Inclusive Length 29mm ( $1^1/8''$ ) ø38mm ( $1^1/2''$ ) Inclusive Length 33mm ( $5^1/6''$ )



Spheric

ø30mm (1¾6") Inclusive Length 53mm (2½6") ø38mm (1½") Inclusive Length 65mm (2½6")

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

ø30mm (1<sup>3</sup>/<sub>16</sub>") ø38mm (1½") Projection from wall to pole centre

60mm (23/8"), 100mm (4") 100mm (4") Fixing plate size

w30mm (1³/16") х н70mm (2³/4") w38mm (1½") х н89mm (3½")

Mid



Diameter

ø30mm (1<sup>3</sup>/<sub>16</sub>") ø38mm (1<sup>1</sup>/<sub>2</sub>") Projection from wall to pole centre

60mm (2<sup>3</sup>/<sub>8</sub>"), 100mm (4") 100mm (4") Fixing plate size

w70mm (2<sup>3</sup>/<sub>4</sub>") x H30mm (1<sup>3</sup>/<sub>16</sub>") w89mm (3<sup>1</sup>/<sub>2</sub>") x H38mm (1<sup>1</sup>/<sub>2</sub>")

Ceiling



Diameter

ø30mm (1<sup>3</sup>/<sub>16</sub>") ø38mm (1½") Drop from ceiling to top of pole

1mm (½6") 1mm (½6") Fixing plate size

w70mm (2<sup>3</sup>/<sub>4</sub>") х н30mm (1<sup>3</sup>/<sub>16</sub>") w70mm (2<sup>3</sup>/<sub>4</sub>") х н30mm (1<sup>3</sup>/<sub>16</sub>")

# DOUBLE BRACKETS

Side



Diameter

Fø30mm (13/6") 8ø30mm (13/16") Fø38mm (11/2") 8ø30mm (13/16") Fø38mm (11/2") 8ø38mm (11/2") Projection from wall to pole centre

F160mm (6<sup>5</sup>/16") **B** 60mm (2<sup>3</sup>/8") F160mm (6<sup>5</sup>/16") **B** 60mm (2<sup>3</sup>/8") F160mm (6<sup>5</sup>/16") **B** 60mm (2<sup>3</sup>/8") Fixing plate size

w57mm (21/4") x H114mm (41/2") w57mm (21/4") x H114mm (41/2") w57mm (21/4") x H114mm (41/2")

Mid



Diameter

Fø30mm (13/16") Bø30mm (13/16") Fø38mm (11/2") Bø30mm (13/16") Fø38mm (11/2") Bø38mm (11/2") Projection from wall to pole centre

F160mm (65/16") B 60mm (23/8") F160mm (65/16") B 60mm (23/8") F200mm (8") B 100mm (4") Fixing plate size

w114mm (4½") x x57mm (2¼") w114mm (4½") x x57mm (2¼") w114mm (4½") x x57mm (2¼")

**Flush Partition** 

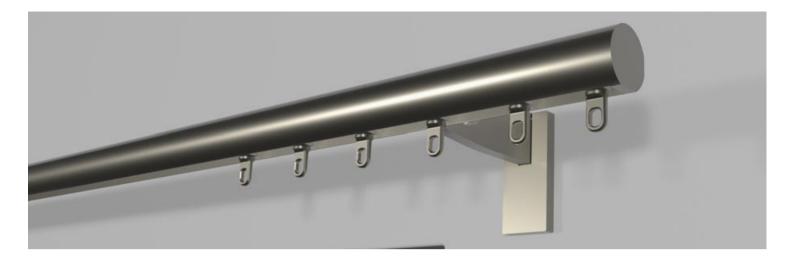


Diameter

Fø30mm (1³/16") Bø30mm (1³/16") Fø38mm (1½") Bø38mm (1½") Drop from ceiling to top of pole

1mm (½6″) 1mm (½6″) Fixing plate size

w89mm (3½") х н38mm (1½") w89mm (3½") х н38mm (1½")



# RECESS BRACKETS

Recess with hook stop



Diameter

ø30mm (1<sup>3</sup>/<sub>16</sub>") ø38mm (1½") Depth off wall

10mm (3/8") 10mm (3/8") Fixing plate size

ø38mm (1½") ø48mm (1½")

# CUSTOM BRACKETS

A bespoke design service is offered to ensure solutions in even the most challenging installations.



**Custom Projection** 

Specify the exact projection needed.



Custom Fixing Plate

Relevant where space is restricted or weight is a concern.



Uplift

Helps negotiate cornice and similar architectural features.



Ceiling Brackets

Specify exact projection required from ceiling.



Angled Brackets

The solution for tight and awkward locations.

# GLIDING OPTIONS



Drop from bottom of track: 15mm (5/8")

Colour Options:

Gypsum • Anthracite

Drop from bottom of track:

. 15mm (5/8")

**Colour Options:** 

System Colour (9) • Brushed Nickel

Drop from bottom of track:

15mm (5/8") **Colour Options:** 

Sine Glider

Metalcoat Sine Glider®

**Ripple Roller** 

Ripplefold Roller



Drop from bottom of track:

15mm (5/8") Sine Pitch: 80mm (31/8")

**Colour Options:** 

Gypsum • Anthracite

15mm (5/8") Sine Pitch: 80mm (31/8")

**Colour Options:** 

System Colour 9 • Brushed Nickel

Drop from bottom of track:

Drop from bottom of track: 15mm (5/8")

Ripple Pitch: 80mm (31/8")

**Colour Options:** 

Drop from bottom of track: 15mm (5/8")

Ripplefold® Fullness: 80% •100% •120%

**Colour Options:** White

Metalcoat Gliders, supplied in satin finish on Matte & Gloss finished systems

# **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.

Maximum pole length in one piece 4.0m (157").⊖

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





ø30mm (13/16") ø38mm (1½")

Maximum distance between brackets

1000mm (39") 1000mm (39")

Draw Rods Seamless

Draw rod length 1000mm (393/8") Custom lengths available to order