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# THE **BRADLEY** COLLECTION



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.

The Bradley Collection reserves the right to modify design and materials without prior notice as part of a process of continual product improvement. Due to printing limitations, colours in this brochure may not be accurate.

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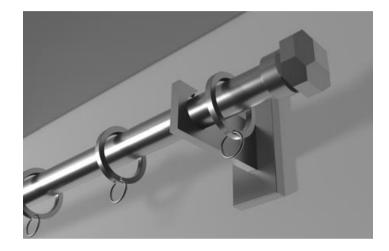
The sharp, modern form of the Mio Collection flows from its purposeful design intent and the use of laser technology in its production.

The precision styling can be accentuated by the industrial, brushed stainless finish or can be softened with contemporary coated finishes.

Pictured: ø25mm (1") French Pole • Bone - Satin Interior design: Bean Interiors • Sussex - UK | @ beaninteriors Window Treatment Design: Malthouse & Summer • Sussex - UK | @ malthouseandsummer Photography: James French | www.jfrench.co.uk

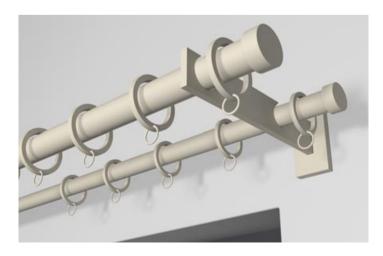
# STAINLESS

All Mio designs are available in stainless steel. This corrosion resistant material makes the collection ideal for wet rooms and oceanfront properties.



# SCALE

Mio offers the widest choice of finish & scale for your interior. From soft matte hues & rich metal finishes to engineered, Brushed Stainless and all available in five pole diameters. Ø19mm (<sup>3</sup>/<sub>4</sub>") • 25mm (1") • 30mm (1<sup>3</sup>/<sub>16</sub>") • 38mm (1<sup>1</sup>/<sub>2</sub>") • 50mm (2").



# FUNCTION

A range of bracket options have been designed to allow easy installation. Brackets have magnetic cover plates to hide fixings. Brackets can also be supplied to custom lengths and designs.



# LENGTH

Poles can be cut to any length. $^{igodot}$  On longer systems, the use of passing brackets & rings will allow uninterrupted travel of the drapes along the full length of the system.



# BENT TO SHAPE

A bespoke bay bending and curving service is available on all diameters, to allow the perfect shaped pole for any window.



 $\Theta$  Supplied in sections - Maximum section per length 4.0m (157") - Section lengths over 2.4m (94") will incur a handling charge





# MIO

The ever-popular French pole style is given a crisp new lease of life within the Mio Collection. Sharp lines, smooth running rings and cleverly concealed fixings give Mio French a very up-to-date feel.

# SINGLE FRENCH

A simple and elegant treatment, especially suited to taller, narrower windows.



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# DOUBLE FRENCH

A smart design, improving installation and offering the benefits of the French look with the added privacy of a second layer of drapes.



# STAINLESS FINISHES

The intrinsic corrosion resistance of stainless steel makes it an ideal choice for oceanfront properties and for kitchens, bathrooms and wet rooms.

The iconic Brushed Stainless finish gives an industrial aesthetic, while stainless steel can also be coated on request for a softer look on this durable material.



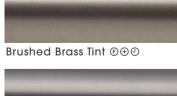
Brushed Stainless 🕞

# SPECIALIST STAINLESS FINISHES

Specialist techniques are employed to deliver additional finish choices. These more complex finishes are available at a premium cost and with longer lead times.

## TINTS

Brushed stainless steel, in subtle tinted hues gives an industrial aesthetic.







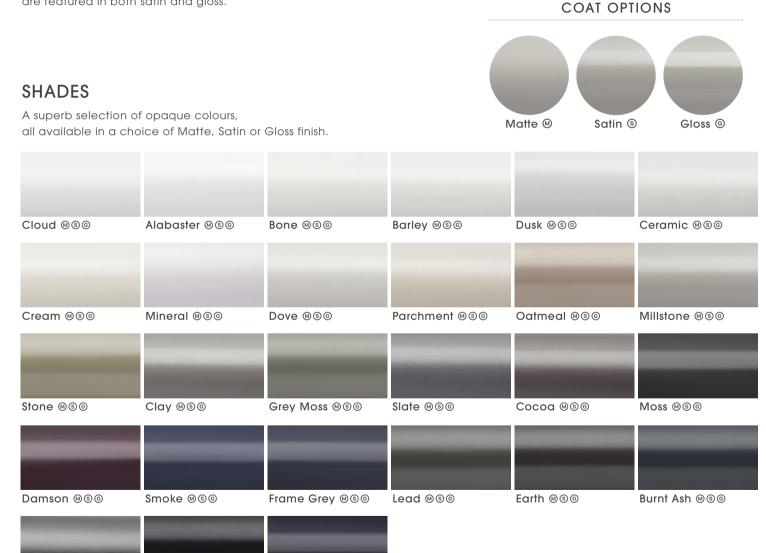
Brushed Bronze Tint ©⊕⊘

 $\odot$  A finishing charge will apply  $\mid \odot$  Longer lead-times will apply  $\odot$  Not available with French poles options

# **FINISHES**

Mio has an unparalleled selection of subtle colour coats, which can be specified in matte, satin or gloss finishes.

For more glamorous projects, metallic coats are featured in both satin and gloss.



### 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.

wilight	Glow	S





Raven 🛯 🕲 🕲

Charcoal @§©

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Flint @©©



škv



### SPECIALIST FINISHES

Specialist techniques are employed to deliver additional finish choices. These more complex finishes are available at a premium cost and with longer lead times.

### FLUID METAL<sup>™</sup>

This innovative process involves applying authentic metal coatings to any substrate.



Old Brass ⊕@@ ♥



Light Bronze 🕀 🕑 🖉 🕊



Bronze Art ⊕@@♥

# PLATED

Polished plated finishes provide a traditional sense of luxury.





Simplicity of design and purity of form.

### Pictured left to right:

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ø25mm (1") | Flush Stud · Dove - Matte | Crytal Ball · I m - Satin Large Disc · Oatmeal - Satin | Squat Disc · Coo Faceted Disc • Bronzed - Gl



### Flush Stud

ø 19mm (3/4") Inclusive Length 6mm (1/4") ø25mm (1") Inclusive Length 6mm (1/4") **ø**30mm (1<sup>3</sup>/<sub>16</sub>") Inclusive Length 6mm (<sup>1</sup>/<sub>4</sub>") ø38mm (11/2") Inclusive Length 8mm (5/16") **ø**50mm (2") Inclusive Length 8mm (<sup>5</sup>/16")



### Large Disc

a ]9mm (3/4") Inclusive Length 4mm (3/16") **ø**25mm (1 ") Inclusive Length 4mm (3/16") **ø**30mm (1<sup>3</sup>/16<sup>"</sup>) Inclusive Length 4mm (<sup>3</sup>/16<sup>"</sup>) ø38mm (11/2") Inclusive Length 6mm (1/4") ø50mm (2") Inclusive Length 6mm ( $\frac{1}{4}$ ")



Pebble

ø19mm (<sup>3</sup>/<sub>4</sub>") Inclusive Length 25mm (1") ø25mm (1") Inclusive Length 34mm (15/16") **ø**30mm (1<sup>3</sup>/16<sup>"</sup>) Inclusive Length 39mm (1<sup>9</sup>/16<sup>"</sup>) ø38mm (11/2") Inclusive Length 50mm (115/16") ø50mm (2") Inclusive Length 66mm (2%16")

\* Crystal Finials should not be positioned in direct sunlight



### Stud

ø19mm (<sup>3</sup>/<sub>4</sub>") Inclusive Length 2mm (<sup>1</sup>/<sub>16</sub>") ø25mm (1") Inclusive Length 3mm (1/8") **ø**30mm (1<sup>3</sup>/<sub>16</sub>") Inclusive Length 3mm (<sup>1</sup>/<sub>8</sub>") **ø**38mm (11/2") Inclusive Length 3mm (1/8") **ø**50mm (2") Inclusive Length 4mm (<sup>3</sup>/16")



ø19mm (3/4") Inclusive Length 2mm (1/16") ø25mm (1") Inclusive Length 3mm (1/8") **ø**30mm (1<sup>3</sup>/<sub>16</sub>") Inclusive Length 3mm (<sup>1</sup>/<sub>8</sub>") **ø**38mm (11/2") Inclusive Length 3mm (1/8") **ø**50mm (2") Inclusive Length 4mm (<sup>3</sup>/16")



### Squat Disc

 $\emptyset$  29mm ( $3/4^{"}$ ) Inclusive Length 27mm ( $11/16^{"}$ ) ø25mm (1") Inclusive Length 23mm (7/8") ø30mm (1<sup>3</sup>/16") Inclusive Length 23mm (<sup>7</sup>/8") ø38mm (11/2") Inclusive Length 33mm (15/16") **ø**50mm (2") Inclusive Length 44mm (1<sup>3</sup>/<sub>4</sub>")



### Faceted Disc

a 19mm (3/4") Inclusive Length 21mm (13/16") ø25mm (1") Inclusive Length 28mm (11/8") ø30mm (1<sup>3</sup>/16") Inclusive Length 28mm (1<sup>1</sup>/8") **ø**38mm (11/2") Inclusive Length 41mm (15/8") ø50mm (2") Inclusive Length 54mm (21/8")



Ball

ø19mm (<sup>3</sup>/<sub>4</sub>") Inclusive Length 50mm (2") **ø**25mm (1") Inclusive Length 63mm (2½") ø30mm (13/16") Inclusive Length 62mm (27/16") ø38mm (11/2") Inclusive Length 83mm (31/4") **ø**50mm (2") Inclusive Length 104mm (41/8")



### Crystal Ball\*

**ø**19mm (<sup>3</sup>/<sub>4</sub>") Inclusive Length 55mm (3<sup>3</sup>/<sub>16</sub>") ø25mm (1") Inclusive Length 66mm (25/8") ø30mm (13/16") Inclusive Length 66mm (25/8") ø38mm (11/2") Inclusive Length 85mm (33/8") ø50mm (2") Inclusive Length 108mm (41/4")

# SINGLE BRACKETS

Side		Diameter	Projection from wall to pole centre	Fixing plate size
		ø19mm (³/4″) ø25mm (1″) ø30mm (1³/ıढ″) ø38mm (1½″) ø50mm (2″)	60mm (2¾"), 100mm (4") 60mm (2¾"), 100mm (4") 100mm (4") 100mm (4") 100mm (4")	w34mm (1⁵/ь́°) x н70mm (2³/4″) w34mm (1⁵/ь́°) x н70mm (2³/4″) w34mm (1⁵/ь́°) x н70mm (2³/4″) w52mm (2½/ь́°) x н104mm (4½″) w52mm (2½/ь́°) x н104mm (4½″)
Mid	Passing	Diameter	Projection from wall to pole centre	Fixing plate size
		ø19mm (³/4″) ø25mm (1″) ø30mm (1³/ıढ″) ø38mm (1½″) ø50mm (2″)	60mm (2¾″), 100mm (4″) 60mm (2¾″), 100mm (4″), 140mm (5½″) <sup>⊕</sup> 100mm (4″) 100mm (4″) 100mm (4″)	w70mm (2³/4″) x н34mm (1⁵/℩ҕ″) w70mm (2³/4″) x н34mm (1⁵/℩ҕ″) w70mm (2³/4″) x н34mm (1⁵/℩ҕ″) w104mm (4¹/ҕ″) x н52mm (2¹/℩ҕ″) w104mm (4¹/ҕ″) x н52mm (2¹/℩ҕ″)
Ceiling	Passing	Diameter	Projection from wall to pole centre	Fixing plate size
2	2	ø19mm (³/4″) ø25mm (1″) ø30mm (1³/16″) ø38mm (1½″) ø50mm (2″)	60mm (2¾"), 100mm (4") 60mm (2¾"), 100mm (4") 100mm (4") 100mm (4") 100mm (4")	w70mm (2³/4″) x н34mm (1⁵/℩ℴ″) w70mm (2³/4″) x н34mm (1⁵/℩ℴ″) w70mm (2³/4″) x н34mm (1⁵/℩ℴ″) w104mm (4'/ѧ″) x н52mm (2'/℩ℴ″) w104mm (4'/ѧ″) x н52mm (2'/℩ℴ″)

# **RECESS BRACKETS**

Recess with ring stop

Diameter ø19mm (<sup>3</sup>/4″) ø25mm (1") ø30mm (1³/16″) ø38mm (11/2") ø50mm (2")

Depth off wall 7mm (¼") 8mm (5/16") 10mm (³/s") 12mm (1/2") 15mm (%/16")

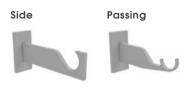
### Fixing plate size ø26mm (1") ø34mm (15/16″) ø40mm (1%16″) ø49mm (115/16")

ø64mm (21/2")

# FRENCH BRACKETS

Single - End©	<b>Diameter</b> ø25mm (1″)	<b>Projection from wall to pole centre</b> 100mm (4″), 140mm (5½″) <sup>⊕</sup>	Fixing plate size w26mm (1″) x н80mm (3⅓″)
Double - End⊕€	Diameter	Projection from wall to pole centre	Fixing plate size
7	fø25mm (1″) bø19mm (¾″)	F160mm (6 <sup>5</sup> /16") B60mm (2¾")	w74mm (2¹⁵/℩₅″) x н113mm (47/ı₅″)

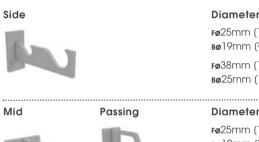
# ADJUSTABLE BRACKETS



Diameter

ø19mm (³/4″) ø25mm (1") ø38mm (1½″) ø50mm (2")

# **DOUBLE BRACKETS**



**Bø**19mm (\* Fø38mm ( **вø**25mm (

# **CUSTOM BRACKETS**

Mio can be customised to suit virtually any window.



**Custom Projection** Specify the exact projection needed.



a concern.

🐵 140mm (51/2 ") Mid & Passing brackets only available on French poles | 0 Handed Item - Left and Right version available | 🛈 Not available with brushed finishes For full technical information, sizes and weights please download the specification guide - www.bradleycollection.com/specification-guides/

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### Projection from wall to pole centre Fixing plate size

Min.60mm (2<sup>3</sup>/<sub>8</sub>") Max.170mm (6<sup>11</sup>/<sub>16</sub>") Min.60mm  $(2^{3}/8^{"})$  Max.170mm  $(6^{11}/16^{"})$ **ø**30mm (1<sup>3</sup>/<sub>16</sub>") Min.100mm (4") Max.170mm (6<sup>11</sup>/<sub>16</sub>") Min.100mm (4") Max.170mm (6<sup>11</sup>/16") Min.100mm (4") Max.170mm (6<sup>11</sup>/16")

w34mm	(1 <sup>5</sup> /16″) х <b>н</b> 70mm (2 <sup>3</sup> /4″)
w34mm	(15/16″) х н70mm (23/4″)
w34mm	(1 <sup>5</sup> /16″) х <b>н</b> 70mm (2 <sup>3</sup> /4″)
w52mm	(2¼16″) х н104mm (4¼8″)
<b>w</b> 52mm	(2¼16″) х н104mm (41⁄8″)

ər (1″)	Projection from wall to pole centre F160mm (65%")	<b>Fixing plate size</b> w34mm (15%") x	
(3/4 ")	<b>B</b> 60mm (2 <sup>3</sup> /8")	н70mm (2³/₄″)	
(1½″) (1″)	₣160mm (6⁵⁄℩ℴ″) в60mm (2³/₀″)	w52mm (2¹/℩ℴ″) x н104mm (4¹/₅″)	
∍r	Projection from wall to pole centre	Mid fixing plate size	Passing fixing plate size
(1″)	F160mm (6⁵⁄16″)	w70mm (2 <sup>3</sup> /4″) x	w72mm (2³/16″) x
(3/4")	<b>B</b> 60mm (2³∕₅″)	н34mm (1⁵⁄ı₀″)	<b>н</b> 59mm (2⁵⁄℩ℴ″)
( <sup>3</sup> /4″) (1 <sup>1</sup> /2″) (1″)	в60mm (2³/s″) F160mm (6⁵/ı́s″) в60mm (2³/s″)	н34mm (1%ь″) w104mm (4¼ь″) x н52mm (2¼ь″)	н59mm (2 <sup>5</sup> /16″) w52mm (2 <sup>1</sup> /16″) x н104mm (4 <sup>1</sup> /8″)

**Custom Fixing Plate** Relevant where space is restricted or weight is



Uplift Helps negotiate cornice and similar architectural features.



Angled Brackets The solution for tight and awkward locations.

# LINED RINGS

A smart, discreet nylon liner provides for smoother, quieter operation of drapes.

Ring	Passing	Diameter
	Ring	ø19mm (³/4″)
		ø25mm (1")
$\cap$		ø30mm (13/16
	· )	<b>ø</b> 38mm (1½″
$\mathbf{\nabla}$		ø50mm (2")
0	0	

nm (¾") nm (1") nm (1¾6") nm (1½") nm (2") Ring drop from top of pole to bottom of ringlet 44mm (1<sup>3</sup>/<sub>4</sub>") 53mm (2<sup>1</sup>/<sub>16</sub>")

53mm (21/16") 66mm (25/8") 80mm (31/8")



Ombres

Hold back

Small



Internal projection from wall: 150mm (5<sup>7</sup>/<sub>8</sub>") Fixing plate size: ø19mm (<sup>3</sup>/<sub>4</sub>")

# 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 draw back to the edge of the window.

Maximum pole length in one piece 4.0m (157'').<sup> $\Theta$ </sup> Poles exceeding the recommended maximum distance between brackets, will be cut into equal parts unless otherwise specified. Pole joiners will be supplied.

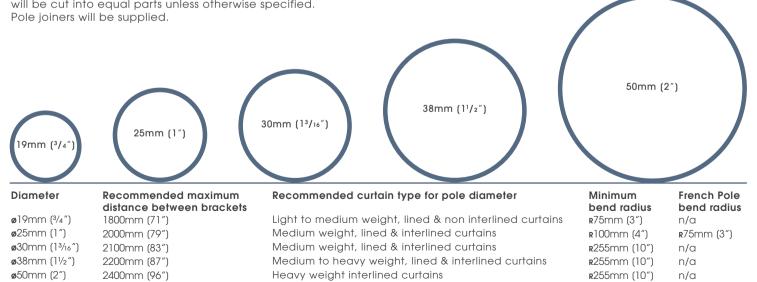


Internal measurement: 137mm (53/8") Fixing plate size: ø44mm (13/4")

### Tie Back Hook



**Projection:** 29mm (11/8") **Fixing plate size:** w25mm (1") x μ74mm (2<sup>15</sup>/16")



 $\Theta$  Section lengths over 2.4m (94") will incur a handling charge

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



# Fine Standard

Draw Rods®

### Drapery Arm

Drapery arms have been designed to work at dormer windrows, doorways & above beds.



Diameter: ø25mm (1") Fixing plate size: w34mm (15/16") x н156mm (61/8")

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