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the **bradley** collection

SIMPLE **EDITION SEVEN** 19|20

Pictured: ø38mm (1 $\frac{1}{2}$ ") Pole · Flush Stud · Flint - Satin Curtain design: Bricks & Mortimer · @bricksandmortimer - London/Greater London area - UK and a state of the second

SIMPLE

Simple has a pleasing economy of line in design.

The sharp, modern form which results from this design intent is relaxed and brought to life by the application of contemporary coated finishes.



SOFTENED EDGES

The distinctive hard-edged and linear styling of the Simple collection is pleasingly softened by coated finishes tuned in to modern interiors.

Pictured: ø38mm(11/2") Pole • Disc • Barley - Matte

Curtain design: Village Blinds • @villageblindslondon - London - UK Photography: Chris Snook • @snookphotography - www.chrissnookphotography.co.uk



IN DETAIL

Pole diameters - Ø19mm (¾") • 25mm (1") • 3 Acrylic pole diameters - Ø50mm (2")

Unlimited system length Easy install, drop-in brackets with magnetic of Lined rings Passing system Bespoke bending and curving service 50mm (2") Acrylic pole option 25mm (1") French pole option

- 1 Passing system
- 2 Ceiling brackets
- 3 Custom bending
- 4 DOUDIE DIOCKETS
- 6 French nole option (See page 53-54
- 7 Drapery arm



Supplied in sections - Maximum section per length 4.0m (157")-S
 Acrylic poles should not be positioned in direct sunlight, and are not possible to the section of the section o

mm (1³/16") • 38mm (1¹/2") • 50mm (2")

er plate

tion lengths over 2.4m (94") will incur a handling charge suitable for use in conservatories or outdoors

IN DETAIL FRENCH POLES

The traditional French pole re-styled for modern living with understated bracket design and lined rings.



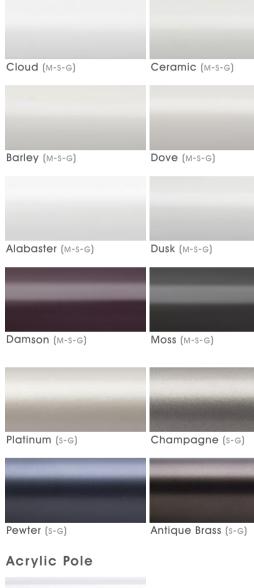
Pictured: ø25mm (1") French pole with return bends • Flint - Satin Interior design: Nelson Design Limited - London - UK

FINISHES

Simple 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.

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





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



Bronzed (S-G)

Polished Nickel+®

M Matte finishes have a maximum section length of 2.4m (94")

+ A finishing charge will apply (B) Longer lead-times will apply

• Acrylic poles should not be positioned in direct sunlight, and are not suitable for use in conservatories or outdoors

FINIALS

Sharp, modern design softened by the use of contemporary coated finishes.



Flush Stud

Stud

 $\begin{array}{l} { \texttt{g}19mm} \left({}^{3}/{}^{\prime\prime} \right) \ \mbox{Inclusive Length } 2mm \left({}^{1}/{}^{\prime\prime} \right) \\ { \texttt{g}25mm} \left(1 \, {}^{\prime\prime} \right) \ \mbox{Inclusive Length } 3mm \left({}^{1}/{}^{\prime\prime} \right) \\ { \quad \texttt{g}30mm} \left(1 \, {}^{3}/{}^{\prime\prime} \right) \ \mbox{Inclusive Length } 3mm \left({}^{1}/{}^{\prime\prime} \right) \\ { \quad \texttt{g}38mm} \left(1 \, {}^{1}/{}^{\prime\prime} \right) \ \mbox{Inclusive Length } 3mm \left({}^{1}/{}^{\prime\prime} \right) \\ { \quad \texttt{g}50mm} \left(2 \, {}^{\prime\prime} \right) \ \mbox{Inclusive Length } 4mm \left({}^{3}/{}^{\prime\prime} \right) \\ \end{array}$

Disc

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 $\begin{array}{l} { \texttt{g}19mm} \left({}^{3}\!/_{\ast}'' \right) \ \mbox{Inclusive Length} \ 2mm \left({}^{1}\!/_{\ast}'' \right) \\ { \texttt{g}25mm} \left(1 \, {}^{*}\! ' \right) \ \mbox{Inclusive Length} \ 3mm \left({}^{1}\!/_{\ast}'' \right) \\ { \texttt{g}30mm} \left(1 \, {}^{3}\!/_{1\circ}'' \right) \ \mbox{Inclusive Length} \ 3mm \left({}^{1}\!/_{\ast}'' \right) \\ { \\ \texttt{g}38mm} \left(1 \, {}^{1}\!/_{\ast}'' \right) \ \mbox{Inclusive Length} \ 3mm \left({}^{1}\!/_{\ast}'' \right) \\ { \\ \texttt{g}50mm} \left(2 \, '' \right) \ \mbox{Inclusive Length} \ 4mm \left({}^{3}\!/_{1\circ}'' \right) \\ \end{array}$

Large Disc

 $\begin{array}{l} \texttt{g19mm} \left({}^{3/_{4}''} \right) \ \texttt{Inclusive Length 4mm} \left({}^{3/_{16}''} \right) \\ \texttt{g25mm} \left({}^{1'} \right) \ \texttt{Inclusive Length 4mm} \left({}^{3/_{16}''} \right) \\ \texttt{g30mm} \left({}^{1/_{16}''} \right) \ \texttt{Inclusive Length 4mm} \left({}^{3/_{16}''} \right) \\ \texttt{g38mm} \left({}^{1/_{2}''} \right) \ \texttt{Inclusive Length 6mm} \left({}^{1/_{4}''} \right) \\ \texttt{g50mm} \left({}^{2'} \right) \ \texttt{Inclusive Length 6mm} \left({}^{1/_{4}''} \right) \\ \end{array}$



Pebble

 Ø19mm (³/4")
 Inclusive Length 25mm (1")

 Ø25mm (1")
 Inclusive Length 34mm (1⁵/16")

 Ø30mm (1³/16")
 Inclusive Length 39mm (1⁹/16")

 Ø38mm (1¹/2")
 Inclusive Length 50mm (1¹⁵/16")

 Ø50mm (2")
 Inclusive Length 66mm (2⁹/16")



Ball

Crystal Element[°]

ø30mm (1³/16") Inclusive Length 87mm (37/16") ø50mm (2") Inclusive Length 126mm (415/16")

Crystal Ball^o

 Ø19mm (³/4")
 Inclusive Length 55mm (3³/16")

 Ø25mm (1")
 Inclusive Length 66mm (2⁵/8")

 Ø30mm (1³/16")
 Inclusive Length 66mm (2⁵/8")

 Ø38mm (1¹/2")
 Inclusive Length 85mm (3³/6")

 Ø50mm (2")
 Inclusive Length 108mm (4¹/4")

Cut Crystal Ball^o

 Ø19mm (³/4")
 Inclusive Length 55mm (3³/16")

 Ø25mm (1")
 Inclusive Length 66mm (2⁵/8")

 Ø30mm (1³/16")
 Inclusive Length 66mm (2⁵/8")

 Ø38mm (1¹/2")
 Inclusive Length 85mm (3³/5")

 Ø50mm (2")
 Inclusive Length 108mm (4¹/4")

Pictured left to right:

ø38mm (1¹/2") • Pebble • Moss - Matte • ø19mm (³/4") • Flush Stud • Frame Grey - Matte ø50mm (2") • Crystal Ball • Damson - Matte • ø25mm (1") • Ball • Smoke - Matte ø30mm (1³/14") • Large Disc • Raven - Matte

BRACKETS

Single Brackets

Side	Diameter	Projection from wall to pole centre	Fixing plate size
	ø19mm (³/4″)	60mm (2³/₀"), 100mm (4″)	w34mm (1⁵/ュ₅″) х н70mm (2³/₄″)
	ø25mm (1")	60mm (2 ³ / ₈ "), 100mm (4")	w34mm (1 ⁵ / ₁₆ ") х н70mm (2 ³ / ₄ ")
	ø30mm (1³/16″)	100mm (4")	w34mm (1 ⁵ / ₁₆ ") х н70mm (2 ³ / ₄ ")
	ø38mm (11/2")	100mm (4")	w52mm (2¹/ュś") х н104mm (4¹/в")
	ø50mm (2")	100mm (4")	w 52mm (2¹/ュ。") х н104mm (4¹/₅")
Лid	Diameter	Projection from wall to pole centre	Fixing plate size
	ø19mm (³/4″)	60mm (2³/₅"), 100mm (4")	w70mm (2³/₄″) х н34mm (1⁵/ュ₅″)
	ø25mm (1")	60mm (2 ³ / ^s), 100mm (4")	w70mm (2 ³ /4″) х н34mm (1 ⁵ /16″)
	ø30mm (1³/16″)	100mm (4")	w70mm (2 ³ /4″) х н34mm (1 ⁵ /16″)
	ø38mm (11/2")	100mm (4")	w104mm (4¹/₅") х н52mm (2¹/ュ₅")
	ø50mm (2")	100mm (4")	w 104mm (4 ¹ / ₈ ") x н 52mm (2 ¹ / ₁₆ ")
assing	Diameter	Projection from wall to pole centre	Fixing plate size
	ø19mm (³/₄")	60mm (2³/₅"), 100mm (4")	w70mm (2³/₄″) х н34mm (1⁵/ュ₅″)
	ø25mm (1")	60mm (2 ³ /s"), 100mm (4")	w70mm (2 ³ /4″) х н34mm (1 ⁵ /16″)
	ø30mm (1³/16″)	100mm (4")	w70mm (2³/₄″) х н34mm (1⁵/ュ๏″)
	ø38mm (11/2")	100mm (4")	w 104mm (4¹/в″) х н 52mm (2¹/լв″)
	ø50mm (2")	100mm (4")	w104mm (4¹/₅″) х н52mm (2¹/ュ๏″
lecess	Diameter	Depth off wall	Fixing plate size
with ring stop	ø19mm (³/₄")	7mm (1/4")	ø26mm (1")
	ø25mm (1″)	8mm (⁵ /16″)	ø34mm (1 ⁵ /16)
Q	ø30mm (1³/16″)	10mm (³/₅")	ø40mm (1%/16″)
	ø38mm (11/2")	12mm (1/2")	ø49mm (1 ¹⁵ /16″)
	ø50mm (2")	15mm (²/ュ๏")	ø64mm (2¹/₂″)
	Diameter	Projection from wall to pole centre	Fixing plate size
rench - End			

Ceiling Diameter Drop from ceiling to pole centre Fixing plate size ø19mm (³/4″) 60mm (2³/₅"), 100mm (4") w70mm (2³/₄") х н34mm (1⁵/₁₆") ø25mm (1") 60mm (2³/₈"), 100mm (4") w70mm (2³/₄") х н34mm (1⁵/₁₆") ø30mm (1³/16") 100mm (4") w70mm (2³/₄″) х н34mm (1⁵/ュ₀″) ø38mm (11/2") 100mm (4") w104mm (4¹/₈") x **H**52mm (2¹/₁₆") w104mm (4¹/ѧ") х н52mm (2¹/ュѧ") ø50mm (2") 100mm (4") Diameter Drop from ceiling to pole centre Passing Fixing plate size ø19mm (³/₄") 60mm (2³/₅"), 100mm (4") w70mm (2³/₄") х н34mm (1⁵/₁₆") ø25mm (1") 60mm (2³/8"), 100mm (4") w70mm (2³/₄") х н34mm (1⁵/₁₆") ø30mm (1³/16") 100mm (4") w70mm (2³/₄") х н34mm (1⁵/₁₆") w104mm (4¹/₈") x H52mm (2¹/₁₆") ø38mm (11/2") 100mm (4") 100mm (4") w104mm (4¹/в") х н52mm (2¹/ъб") ø50mm (2")

Double Brackets

Side

Mid

Passing

Adjustable Brackets

Side

Passing

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



Diameter ø25mm (1")

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

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Diameter	Projection from wall to pole centre	Fixing plate size
rø25mm (1″) bø19mm (³/ď)	ε160mm (6 ^{.5} /ι.6") Β 60mm (2 ^{.3} /ι.6")	w34mm (1 ⁵ /ь") х н70mm (2 ³ /ь")
rø50mm (2″) bø25mm (1″)	ε200mm (8") Β 60mm (2 ^{.3} /ι.6")	w52mm (2 ¹ /ь") х н104mm (4 ¹ /ь")
Diameter	Projection from wall to pole centre	Fixing plate size
ғø25mm (1″) вø19mm (³/₄″)	F160mm (6 ⁵ /16") B60mm (2 ³ /8")	w70mm (2³/₄″) x н34mm (1⁵/℩ℴ")
ғø50mm (2″) вø25mm (1″)	F200mm (8") B60mm (2 ³ /8")	w104mm (4¹/₅″) x н52mm (2¹/℩ℴ")
Diameter	Projection from wall to pole centre	Fixing plate size
ғø25mm (1″) вø19mm (³/₄″)	F160mm (6 ⁵ /16") в60mm (2 ³ /8")	w72mm (2 ^{13/1} °) x н59mm (2 ^{5/1} °)
ғø50mm (2″) вø25mm (1″)	F200mm (8") в60mm (2 ³ /8")	w52mm (2 ¹ /1°) x н104mm (4 ¹ /°)
Diameter	Projection from wall to pole centre	Fixing plate size
ø19mm (³/4″)	Min.60mm $(2^{3/6"})$ Max.170mm $(6^{11/16"})$	w34mm (1 ⁵ /16″) x н70mm (2 ³ /4″)
ø25mm (1″)	Min.60mm $(2^{3/6"})$ Max.170mm $(6^{11/16"})$	w34mm (1 ⁵ /16″) x н70mm (2 ³ /4″)
ø30mm (1³/16″)	Min.100mm $(4")$ Max.170mm $(6^{11/16"})$	w34mm (1 ⁵ /16″) x н70mm (2 ³ /4″)
ø38mm (1¹/2″)	Min.100mm $(4")$ Max.170mm $(6^{11/16"})$	w52mm (2 ¹ /16″) x н104mm (4 ¹ /8″)
ø50mm (2″)	Min.100mm $(4")$ Max.170mm $(6^{11/16"})$	w52mm (2 ¹ /16″) x н104mm (4 ¹ /8″)
Diameter ø19mm (³ / ₄ ") ø25mm (1") ø30mm (1 ³ / ₁₆ ") ø38mm (1 ¹ / ₂ ") ø50mm (2")	$\begin{array}{l} \label{eq:projection from wall to pole centre} \\ \text{Min.60mm} (2^{3/s''}) \text{Max.170mm} (6^{11/1s''}) \\ \text{Min.60mm} (2^{3/s''}) \text{Max.170mm} (6^{11/1s''}) \\ \text{Min.100mm} (4'') \text{Max.170mm} (6^{11/1s''}) \\ \text{Min.100mm} (4'') \text{Max.170mm} (6^{11/1s''}) \\ \text{Min.100mm} (4'') \text{Max.170mm} (6^{11/1s''}) \\ \end{array}$	Fixing plate size w34mm (1 ⁵ /16") х н70mm (2 ³ /4") w34mm (1 ⁵ /16") х н70mm (2 ³ /4") w34mm (1 ⁵ /16") х н70mm (2 ³ /4") w52mm (2 ¹ /16") х н104mm (4 ¹ /6") w52mm (2 ¹ /16") х н104mm (4 ¹ /6")

Fixing plate size

w34mm (1⁵/16″) х н156mm (6¹/8″)

RINGS, POLES & ACCESSORIES

Diameter

ø]9mm (³/₄")

ø25mm (1")

ø30mm (1³/16")

ø38mm (11/2")

ø50mm (2")

Lined Rings

Ring

Ombres

Small

|--|

Internal projection from wall: 150mm $(5^7/_8")$ Fixing plate size: ø19mm $(3/_4")$

Hold back



Internal measurement: 137mm $(5^3/_{8}")$ Fixing plate size: ø44mm $(1^3/_{4}")$

Tie Back Hook



Projection: 29mm (1¹/в") **Fixing plate size: w**25mm (1") х **н**74mm (2¹⁵/16")

Passing	Diameter	Ring drop from top of pole to bottom of ringlet
Ring	ø19mm (³/₄″)	46mm (1 ¹³ /16")
\bigcirc	ø25mm (1")	51mm (2")
	ø30mm (1³/ュ₅")	51mm (2")
	ø38mm (11/2″)	66mm (2 ⁵ /8)
	ø50mm (2")	80mm (3¹/₅")
T		

46mm (1¹³/16")

51mm (2")

51mm (2")

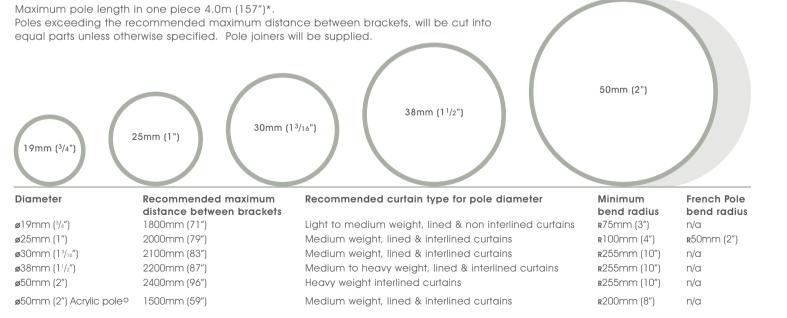
66mm (2⁵/8)

80mm (31/8")

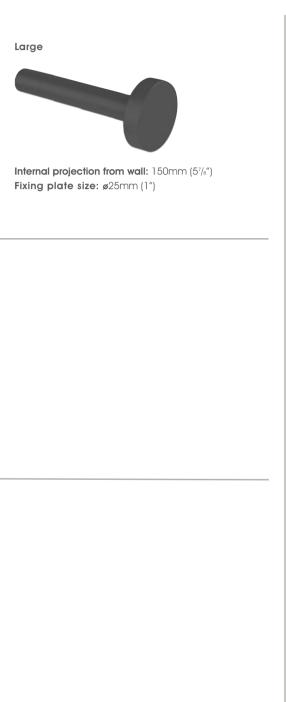
Ring drop from top of pole to bottom of ringlet

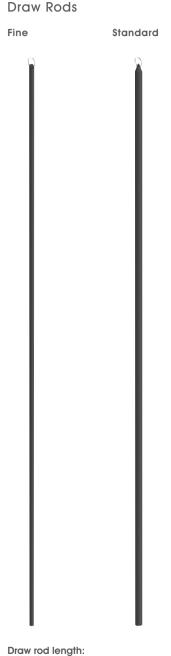
Poles

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.



*Section lengths over 2.4m (94") will incur a handling charge 🌣 Acrylic poles should not be positioned in direct sunlight, and are not suitable for use in conservatories or outdoors For full technical information, sizes and weights please download the specification guide - **www.bradleycollection.com/specification-guides**/





Draw rod length: 1000mm (39³/₆") Custom lengths available to order