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USA & Canada The Bradley Collection Inc. 3625 Hayden Avenue, Suite E 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 and acrylic poles should not be positioned in direct sunlight, and are not suitable for use in conservatories. Brass items are supplied unlacquered and will tarnish over time.

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the **bradley** collection

STEEL **EDITION SEVEN** 19|20



STEEL

A timeless classic from the Arts & Crafts tradition, this collection continues to delight.

Authentic materials crafted by artisans, with historical design cues re-imagined for contemporary living.





IN DETAIL

A picture of elegance, the Steel Collection blends innovative design with quality craftsmanship, creating a visually stunning collection.

Pole diameters - Ø19mm (³/₄") • 25mm (1") • 38mm (1¹/₂") • 50mm (2")

Unlimited system length \diamond Easy install, drop in brackets with optional magnetic cover plate Classic rings Passing system Bespoke bay service

- 1 Single brackets with covered backplate option
- 2 Ceiling brackets
- 3 Double brackets
- 4 Drapery arm
- 5 Bay bending & continuous curves

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



IN DETAIL FRENCH POLES

The French pole from the Steel Collection is an iconic design favourite. A simple and sophisticated way to adorn windows, french poles follow the traditional returning curve of antique French hardware.





FINISHES

The traditional Steel finishes are joined by new natural matted finishes, which present this classic collection in a new, more contemporary light.







Bronzed (Satin)

Waxed

Pictured left to right: ø25mm (1") Pole • Hammered Ball & Collar Polished Steel • Natural Steel • Brass Toned • Matte Brass toned Bronzed - Satin • Waxed • Oil Rubbed • Flint - Satin

Flint (Satin)

FINIALS

Simplicity is the watchword for this grouping of stud and disc designs.



Standard Stud

 $\begin{array}{l} \texttt{g19mm} \left({}^{3/_4} \right) \ \texttt{Inclusive Length 6mm} \left({}^{1/_4} \right) \\ \texttt{g25mm} \left({1}^{\prime\prime} \right) \ \texttt{Inclusive Length 8mm} \left({}^{5/_{16}} \right) \\ \texttt{g38mm} \left({1}^{1/_2} \right) \ \texttt{Inclusive Length 10mm} \left({}^{3/_6} \right) \\ \texttt{g50mm} \left({2}^{\prime\prime} \right) \ \texttt{Inclusive Length 12mm} \left({1/_2}^{\prime\prime} \right) \end{array}$



Medium Stud

 $\begin{array}{l} \texttt{g19mm} \left({}^{3/4} \right)' \quad \texttt{Inclusive Length 6mm} \left({}^{1/4} \right)' \\ \texttt{g25mm} \left({1}^{\prime \prime} \right)' \quad \texttt{Inclusive Length 8mm} \left({}^{5/16} \right)' \\ \texttt{g38mm} \left({1}^{1/2} \right)' \quad \texttt{Inclusive Length 10mm} \left({}^{3/6} \right)' \\ \texttt{g50mm} \left({2}^{\prime \prime} \right)' \quad \texttt{Inclusive Length 12mm} \left({1/2}^{\prime \prime} \right)' \end{array}$



Large Stud ø19mm (³/₄") Inclusive Length 6mm (¹/₄") ø25mm (1") Inclusive Length 8mm (⁵/₁₆") ø38mm (1¹/₂") Inclusive Length 10mm (³/₈") ø50mm (2") Inclusive Length 12mm (¹/₂")



Hammered Stud

 $\begin{array}{l} \texttt{$g19mm} (\texttt{$}^{3}/\texttt{a}'') \quad \texttt{Inclusive Length 10mm} (\texttt{$}^{3}/\texttt{a}'') \\ \texttt{$g25mm} (1'') \quad \texttt{Inclusive Length 12mm} (\texttt{$}^{1}/\texttt{a}'') \\ \texttt{$g38mm} (1^{1}/\texttt{a}'') \quad \texttt{Inclusive Length 16mm} (\texttt{$}^{5}/\texttt{a}'') \\ \texttt{$g50mm} (2'') \quad \texttt{Inclusive Length 20mm} (\texttt{$}^{13}/\texttt{a}'') \\ \end{array}$

Pictured left to right: ø25mm (1") • Medium Stud • Standard Stud • Large Stud • Hammered Stud • Polished



Flared Stud

Ø19mm (³/4") Inclusive Length 12mm ('/2")
Ø25mm (1") Inclusive Length 14mm (°/16")
Ø38mm (1'/2") Inclusive Length 26mm (1")



Flared Disc



Button Stud



Pebble

ø19mm (${}^{3}\!/_{4}$ ") Inclusive Length 27mm ($1{}^{1}\!/_{16}$ ") ø25mm (1") Inclusive Length 31mm ($1{}^{1}\!/_{4}$ ") ø38mm ($1{}^{1}\!/_{2}$ ") Inclusive Length 48mm ($1{}^{7}\!/_{8}$ ")

FINIALS

Pure, simple shapes and subtle hand-forged elements define this design group.



Forged Disc

 $g19mm(^{3}/_{4})$ Inclusive Length $2mm(^{1}/_{16})$ ø25mm (1") Inclusive Length 3mm (3/8") ø38mm $(1^{1}/2^{"})$ Inclusive Length 3mm $(3/8^{"})$ ø50mm (2") Inclusive Length 4mm (3/16")



Ball & Collar

ø19mm $({}^{3}/{}^{4})$ Inclusive Length 55mm $({2}^{3}/{}_{16})$ ø25mm (1") Inclusive Length 65mm (2%/16") ø38mm (11/2") Inclusive Length 75mm (215/16") ø50mm (2") Inclusive Length 103mm (41/16")



Hammered Ball & Collar $g19mm(^{3}/_{4})$ Inclusive Length 55mm($2^{3}/_{16}$) ø25mm (1") Inclusive Length 65mm (2%/16")



Ribbed Ball & Collar ø19mm $({}^{3}/{}^{4}'')$ Inclusive Length 53mm $(2{}^{1}/{}_{16}'')$ g25mm(1'') Inclusive Length 60mm $(2^3/8'')$

Pictured left to right: ø25mm (1") • Ball & Collar • Hammered Ball & Collar • Ball & Claw • Brass Toned



Hammered Disc

 $g19mm(^{3}/_{4})$ Inclusive Length $2mm(^{1}/_{16})$ ø25mm(1'') Inclusive Length 3mm(3/8'') $ø38mm(1^{1}/2'')$ Inclusive Length 3mm(3/8'')ø50mm (2") Inclusive Length 4mm (3/16")



Crystal Ball & Collar[°]

ø19mm $({}^{3}/{}^{4}'')$ Inclusive Length 65mm $({2}^{9}/{}_{16}'')$ ø25mm (1") Inclusive Length 75mm (2¹⁵/16") $Ø38mm(1^{1}/_{2}")$ Inclusive Length 103mm(4¹/₁₆")



Ball & Claw

ø19mm (³/₄") Inclusive Length 75mm (3") ø25mm (1") Inclusive Length 90mm (3%) $ø38mm(1^{1}/_{2}")$ Inclusive Length 120mm(4³/₄")



Twisted Knot

ø19mm $({}^{3}/{}^{4})$ Inclusive Length 90mm $({}^{3}/{}^{16})$ g25mm(1'') Inclusive Length $95mm(3^{3}/_{4}'')$ $ø38mm(1^{1}/2'')$ Inclusive Length 150mm(5⁷/8'')





Hammered Spear $g19mm(^{3}/_{4})$ Inclusive Length $122mm(^{413}/_{16})$ ø25mm (1") Inclusive Length 150mm (5⁷/₈")



Double Ball Basket ø19mm (³/₄") Inclusive Length 142mm (5⁹/₁₆") g25mm(1'') Inclusive Length 146mm($5^{3}/_{4}''$) $g38mm(1^{1}/2'')$ Inclusive Length 205mm(8¹/16'')



Loop

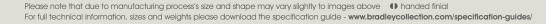
 $g19mm(^{3}/_{4}'')$ Inclusive Length 115mm($4^{1}/_{2}''$) ø25mm (1") Inclusive Length 135mm (5⁵/16") ø38mm (11/2") Inclusive Length 180mm (71/16")



g19mm ($^{3}/_{4}''$) Inclusive Length 118mm ($4^{5}/_{8}''$) ø25mm (1") Inclusive Length 141mm (5%)



Square Ram's Horn $g19mm(^{3}/_{4}'')$ Inclusive Length 120mm($4^{3}/_{4}'')$ ø25mm (1") Inclusive Length 135mm (5⁵/16")



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Curling Leaf

 $g19mm(^{3}/_{4}'')$ Inclusive Length 110mm($4^{5}/_{16}''$) ø25mm (1") Inclusive Length 140mm (51/2") ø38mm (11/2") Inclusive Length 200mm (8")

Reverse Square Ram's Horn•

ø19mm ($^{3}/_{4}$ ") Inclusive Length 55mm ($^{23}/_{16}$ ") ø25mm (1") Inclusive Length 55mm (2³/16")

BRACKETS

Single Brackets

F ø25mm (1″) Bø19mm (³/₄″) F160mm (6⁵/℩₅″) B60mm (2³/₅″) w25mm	ixing plate size 25mm (1″) x µ102mn 30mm (1³/₁₅″) x µ117r
	JOH II II (1 /18) X HI I /1
Diameter Projection from wall to pole centre Fixing p	ixing plate size
Fø 25mm (1″) вø19mm (³/₄″) F 160mm (6⁵/℩₅″) в60mm (2³/₅″) w60mm	60mm (2³/₅″) x н 25mr
	80mm (3¹/в") x н 30mr
Diameter Projection from wall to pole centre Fixing p	ixing plate size
Fø 25mm (1″) Bø 19mm (³/₄″) F 160mm (6⁵/℩₅″) B 60mm (2³/₅″) W 112mr	112mm (4 ⁷ /16") х н 50r
	122mm (4 ¹³ /16") х н60
fer	
able Brackets	
Diameter Projection from wall to pole centre Fixing p	ixing plate size
ø19mm (³/4") Min.65mm (2º/16") Max.150mm (57/6") w20mm	20mm (¹³ /16 ″) х н 84mr
	25mm (1") х н 102mn
ø38mm (11/2") Min.95mm (3³/4") Max.200mm (77/6") w30mm	30mm (1³/ıś″) х н117r
Passing Diameter Projection from wall to pole centre Fixing p	ixing plate size
	55mm (2³/ı́́́) х н 20m
	60mm (2³/в") х н 25mr
ø38mm (11/2") Min.95mm (33/4") Max.200mm (77/s") w80mm	80mm (3¹/в") х н 30mr
ry Arm drapery arms have been designed to work at dormer windrows, doorways & above beds	
	ixing plate size
ø25mm (1") w30mm	30mm (1³/ъ́") х н 185r

Double Brackets

(]")	₿ø19mm	(3)
(1 ¹ /2	") bø 25mr	n

r		

RINGS, POLES & ACCESSORIES

Classic Rings

ting	Diameter ø19mm (³/4") ø25mm (1") ø38mm (1"/2") ø50mm (2")	Ring drop from top of pole to bottom of ringlet 44mm (1 ³ / ₄ ") 49mm (1 ¹⁵ / ₁₆ "") 63mm (2 ¹ / ₂ ") 82mm (3 ¹ / ₄ ")	
assing ting	Diameter ø19mm (³/4") ø25mm (1") ø38mm (1'/2") ø50mm (2")	Ring drop from top of pole to bottom of ringlet 49mm (1 ¹⁵ /1°″) 54mm (2 ¹ /8″) 71mm (2 ¹³ /1°″) 89mm (3 ¹ /2″)	



Ombres

Large Stud



Internal projection from wall: 125mm (4¹⁵/16") Fixing plate size: ø60mm (2³/s")

Hold back

Standard Stud



Internal measurement: $134mm(5^{1}/4'')$ Fixing plate size: w20mm($^{13}/_{16}'') \times \mu56mm(2^{3}/_{16}'')$

Tie Back Hook



Internal measurement: 27mm $(1^{1}/_{16}")$ Fixing plate size: w20mm $(1^{3}/_{16}") \times H78mm (3^{1}/_{16}")$

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")*.

Poles exceeding the recommended maximum distance between brackets, will be cut into equal parts unless otherwise specified. Pole joiners will be supplied.



*Section lengths over 2.4m (94") will incur a handling charge

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

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