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thebradleycollection

STAINLESS EDITION SEVEN 19|20



STAINLESS

The modernist stainless collection is a perfect example of corm following function, the design language is pure and simple, with sharp linear forms resulting from the machining process.

The brushed and mirrored surface finishes, combined with subtle tinting technology emphasise the innate qualities of the high grade stainless steel used throughout.





IN DETAIL

Pole diameters - Ø19mm ($\frac{3}{4}$ ") • 25mm (1") • 38mm ($\frac{1}{2}$ ") • 50mm (2") Acrylic pole diameters - Ø50mm (2")

Unlimited system length > Easy install, drop-in brackets with magnetic cover plate Lined rings in stainless steel on all diameters Passing system Bespoke bending and curving service Can be specified for wet room/outdoor use: 50mm (2") Acrylic pole option:

- Passing system
 Ceiling brackets
- 3 Double brackets
- 4 Drapery arm
- 5 Custom bending
- 6 Acrylic pole option
- ♦ Supplied in sections Maximum section per length 2.4m (94")
- Acrylic poles should not be positioned in direct sunlight, and are not suitable for use in conservatories or outdoors







FINISHES



Mirrored

Rose Tint+®

The renowned qualities of authentic stainless steel are emphasised by either a brushed or polished surface treatment, while a unique tinting process brings exciting new opportunities for modern design schemes.

An acrylic pole is now available, to be specified with stainless components.

Brushed

Rose Tint+®

Stainless Brass Tint+®

Bronze Tint+®



Carbon Tint+®



Bronze Tint+®

Acrylic Pole



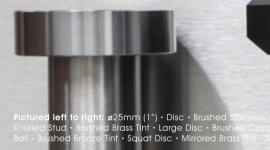
Clear

Samples are available on request - www.bradleycollection.com/samples/

Carbon Tint+®

FINIALS

Modern, linear forms presented in brushed and mirrored finishes.



ctagon Stud • Brushed Carb Tint • Faceted Disc • Mirrore Brushed Rose Tint



Stud

ø19mm (3/4") Inclusive Length 2mm (1/16")

ø25mm (1") Inclusive Length 3mm (1/8")

ø38mm ($1^{1/2}$ ") Inclusive Length 3mm (1/8")





ø19mm (3/4") Inclusive Length 2mm (1/16")

ø25mm (1") Inclusive Length 3mm (1/8") ø38mm ($1^{1/2}$ ") Inclusive Length 3mm (1/8")

ø50mm (2") Inclusive Length 4mm (3/16")

Knurled Stud

ø19mm (3/4") Inclusive Length 5mm (3/16")

 \emptyset 25mm (1") Inclusive Length 7mm ($^{1}/_{4}$ ")

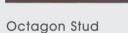
ø38mm ($1^{1}/_{2}$ ") Inclusive Length 7mm ($1/_{4}$ ") ø50mm (2") Inclusive Length 9mm (3/8")



ø19mm (3/4") Inclusive Length 4mm (3/16")

ø25mm (1") Inclusive Length 4mm (3/16") ø38mm ($1^{1}/_{2}$ ") Inclusive Length 6mm ($1/_{4}$ ")

ø50mm (2") Inclusive Length 6mm ($^{1}/_{4}$ ")

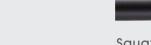


ø19mm ($^{3}/_{4}$ ") Inclusive Length 7mm ($^{1}/_{4}$ ")

ø25mm (1") Inclusive Length 10mm (3/8")

ø38mm (11/2") Inclusive Length 11mm (7/16")

ø50mm (2") Inclusive Length 14mm (9/16")



Squat Disc

ø19mm (3/4") Inclusive Length 17mm (11/16")

ø25mm (1") Inclusive Length 23mm (7/8")

ø38mm (1¹/₂") Inclusive Length 33mm (1⁵/₁₆")

ø50mm (2") Inclusive Length 44mm (13/4")



Faceted Disc

ø19mm (3/4") Inclusive Length 21mm (13/16")

ø25mm (1") Inclusive Length 28mm (11/8")

ø38mm (1¹/₂") Inclusive Length 41mm (1⁵/₈")

ø50mm (2") Inclusive Length 54mm (21/8")



Ball

ø19mm (3/4") Inclusive Length 50mm (2")

ø25mm (1") Inclusive Length 63mm (21/2")

ø38mm (11/2") Inclusive Length 83mm (31/4")

ø50mm (2") Inclusive Length 104mm (4⁴/₁₆")

BRACKETS

Single Brackets

Side	Diameter	Projection from wall to pole centre	Fixing plate size
_	ø19mm (³/₄")	60mm (2³/₅"), 100mm (4")	w 34mm (1 ⁵ / ₁₆ ") x H 70mm (2 ³ / ₄ ")
	ø25mm (1")	60mm (2³/₅"), 100mm (4")	w34mm (1 ⁵ / ₁₆ ") х н70mm (2 ³ / ₄ ")
	ø38mm (1¹/₂")	100mm (4")	w 52mm (2 ¹ / ₁₆ ") x H 104mm (4 ¹ / ₈ ")
	ø50mm (2")	100mm (4")	w52mm (2¹/16″) х н104mm (4¹/8″)
Mid	Diameter	Projection from wall to pole centre	Fixing plate size
_	ø19mm (³/₄")	60mm (2³/₅"), 100mm (4")	w70mm (2³/₄") x н 34mm (1⁵/₁₅")
	ø25mm (1")	60mm (2³/₅"), 100mm (4")	w70mm (2³/₄") x н34mm (1⁵/1₀")
	ø38mm (1¹/₂")	100mm (4")	w104mm (4¹/в") x н52mm (2¹/1в")
	ø50mm (2")	100mm (4")	w104mm (4¹/₅") x н52mm (2¹/₁₅")
Passing	Diameter	Projection from wall to pole centre	Fixing plate size
_	ø19mm (³/₄")	60mm (2³/ ₈ "), 100mm (4")	w 70mm (2³/₄") x u 34mm (1⁵/₁₅")
	ø25mm (1")	60mm (2³/₅"), 100mm (4")	w70mm (2³/₄") x н34mm (1⁵/₁₀")
	ø38mm (1¹/₂")	100mm (4")	w 104mm (4 ¹ / ₈ ") x H 52mm (2 ¹ / ₁₆ ")
	ø50mm (2")	100mm (4")	w 104mm (4¹/₅") x н 52mm (2¹/₁₅")
Recess with ring stop	Diameter	Depth off wall	Fixing plate size
	ø19mm (³/₄")	7mm (¹/₄")	ø26mm (1")
	ø25mm (1")	8mm (⁵ /16")	ø34mm (1 ⁵ /16)
	ø38mm (1½")	12mm (¹/₂")	ø49mm (1 ¹⁵ /16")
	ø50mm (2")	15mm (⁹ /16")	ø64mm (2¹/₂")

Ceiling Brackets

Ceiling	Diameter	Drop from ceiling to pole centre	Fixing plate size
	ø19mm (³/₄")	60mm (2³/₅"), 100mm (4")	w 70mm (2³/₄") x u 34mm (1⁵/₁₀")
	ø25mm (1")	60mm (2³/8"), 100mm (4")	w70mm (2³/₄") x H34mm (1⁵/16")
	ø38mm (1½")	100mm (4")	w104mm (4 ¹ / ₈ ") x H 52mm (2 ¹ / ₁₆ ")
	ø50mm (2")	100mm (4")	w 104mm (4¹/в") х н 52mm (2¹/ъв")
Passing	Diameter	Drop from ceiling to pole centre	Fixing plate size
	ø19mm (³/₄")	60mm (2³/8"), 100mm (4")	w 70mm (2³/₄") x u 34mm (1⁵/₁₀")
	ø25mm (1")	60mm (2³/8"), 100mm (4")	w70mm (2³/₄") x н34mm (1⁵/16")
<i>y</i> .	ø38mm (1½")	100mm (4")	w104mm (4 ¹ / ₈ ") x H 52mm (2 ¹ / ₁₆ ")
	ø50mm (2")	100mm (4")	w 104mm ($4^1/8''$) x H 52mm ($2^1/16''$)

Double Brackets

Passing

Diamete Fø25mr Fø50mr

Diameter

Diameter

гø25mm (1") вø19mm (³/₄")

ғø50mm (2") вø25mm (1")

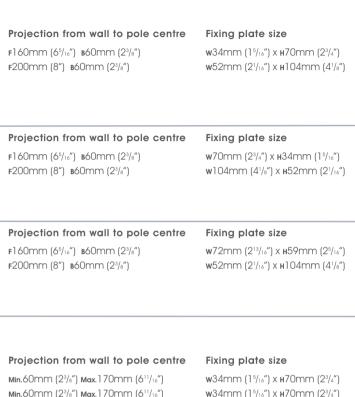
Fø25mm (1") Bø19mm (3/4")

Fø50mm (2") Bø25mm (1")

eter	Projection from wall to pole centre
	F160mm (65/16") B60mm (23/6") F200mm (8") B60mm (23/6")

F200mm (8") B60mm (23/8")

F200mm (8") B60mm (23/8")



assing	Diameter	Projection from wall to pole centre	Fixing plate size
	ø50mm (2")	Min.100mm (4") Max.170mm ($6^{11}/16$ ")	w52mm (2¹/16") х н104mm (4¹/8")
	ø38mm (1¹/₂")	Min.100mm (4") Max.170mm (611/16")	w52mm (2¹/ıв") х н104mm (4¹/в")
_	ø25mm (1")	Min.60mm ($2^{3}/_{8}$ ") Max.170mm ($6^{11}/_{16}$ ")	w34mm (1 ⁵ / ₁₆ ") х н70mm (2 ³ / ₄ ")
	ø19mm (³/₄")	Min.60mm ($2^{3}/_{8}$ ") Max.170mm ($6^{11}/_{16}$ ")	w34mm (1 ⁵ / ₁₆ ") х н70mm (2 ³ / ₄ ")
ide	Diameter	Projection from wall to pole centre	Fixing plate size
Adjustable Brackets			







Diameter ø25mm (1")

Fixing plate size w34mm (1⁵/₁₆") x H156mm (6¹/₈")

RINGS, POLES & ACCESSORIES

Lined Rings

Ring drop from top of pole to bottom of ringlet Ring Diameter ø19mm (3/4") 47mm (17/8") ø25mm (1") 55mm (23/16") ø38mm (1¹/₂") 66mm (2⁵/₈) ø50mm (2") 80mm (31/8")



Ring drop from top of pole to bottom of ringlet

ø19mm (3/4") 47mm (1⁷/₈") ø25mm (1") 55mm (23/16") ø38mm (1¹/₂") 66mm (2⁵/₈) ø50mm (2") 80mm (31/8")

Diameter



Poles

Poles are cut, bent and curved to suit individual requirements.

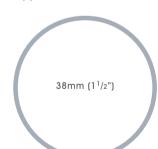
When calculating the length of your pole, remember to allow tolerance beyond the width of the frame for the curtains to draw back to the edge of the window.

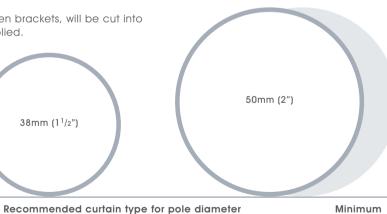
Maximum pole length in one piece 2.4m (96").

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









Diameter	Recommended maximum distance between brackets
ø19mm (³/₄")	1800mm (71")
ø25mm (1")	2000mm (79")
ø38mm (1¹/₂")	2200mm (87")
ø50mm (2")	2400mm (96")
ø50mm (2") Acrylic pole:	1500mm (59")

Light to medium weight, lined & non interlined curtains Medium weight, lined & interlined curtains Medium to heavy weight, lined & interlined curtains Heavy weight interlined curtains

Medium weight, lined & interlined curtains

R75mm (3") R100mm (4") R255mm (10") R255mm (10") **R**200mm (8")

bend radius

Ombres

Small



Internal projection from wall: 150mm (5⁷/₈") Fixing plate size: \emptyset 19mm (3/4")



Internal projection from wall: 150mm (5⁷/₈") Fixing plate size: ø25mm (1")

Hold back



Internal measurement: 137mm (53/8") Fixing plate size: \emptyset 44mm (1 $^{3}/_{4}$ ")

Tie Back Hook



Projection: 29mm (11/8")

Fixing plate size: w25mm (1") x H74mm (2¹⁵/₁₆")

Draw Rods

Fine Standard



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