

the**bradley**collection

STEEL

Specification Guide

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Specification Guide

the**bradley**collection

This specification guide was designed to outline the main considerations that need to be made when quoting or ordering a system.

The guide is laid out to be worked through while completing the quote & order form. the form can be downloaded at

www.bradleycollection.com/quote-order-forms.

If any questions arise please call your local sales representative or contact The Bradley Collection directly.

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CONTACT

Web www.bradleycollection.com

Email info@bradleycollection.com

World +44 (0)1449 722 724

USA & Canada +1 (310) 815 8255

Follow



STEEL How to Order • Order Form

For us to process your request efficiently, please fax or email back a fully completed quote and order form.

Forms can be downloaded at

<http://www.bradleycollection.com/support/quote-order-forms/>

shown is a filled in example of a quote & order form.

- 1 **Diameter** Choose the diameter.
- 2 **Finishes** Choose required finish.
- 3 **Finials** Choose required finials.
- 4 **Pole Length** State required pole length and note whether measurements are 'pole length' or 'pole & finial length'.
- 5 **Brackets** Choose bracket style and projection.
- 6 **Rings** State required quantity of rings.
- 7 **Accessories** State required quantity of accessories if required.
- 8 **Additional Requirements** Let us know of any other requirements
- 9 **Order Declaration** Sign and date the form

STEEL Quote & Order Form

Date 1st August 2019

Customer
Day Associates
Kings Road
Chelsea

Telephone
02034 567890
Fax
02034 567891
Email
info@dayassociates.com
Contact Name
Robyn

Job Name / PO Number
Jones View
PO-07654

Representative

Contact Name

☐ Quote

☒ Order

☐ Residential

☐ Non-Residential

☐ Custom

Please Specify

PLEASE ANSWER ALL OF THE FOLLOWING QUESTIONS TO ENSURE AN ACCURATE QUOTE

1 Diameter ☐ 19mm (3/4") ☒ 25mm (1") ☐ 38mm (1 1/2") ☐ 50mm (2")


2 Finishes ☒ Polished ☐ Natural Steel ☐ Brass Toned ☐ Matte Brass Toned ☐ Bronzed (SATIN)
☐ Oil Rubbed ☐ Waxed ☐ Flint (SATIN) ☐ Custom Please specify _____

3 Finials


<input type="checkbox"/> Standard Stud	Quantity _____	<input checked="" type="checkbox"/> Pebble	Quantity <u>2</u>	<input type="checkbox"/> Double Ball Basket	Quantity _____
<input type="checkbox"/> Medium Stud	Quantity _____	<input type="checkbox"/> Button Stud	Quantity _____	<input type="checkbox"/> Tusk	Quantity _____
<input type="checkbox"/> Large Stud	Quantity _____	<input type="checkbox"/> Ball & Collar	Quantity _____	<input type="checkbox"/> Hammered Spear	Quantity _____
<input type="checkbox"/> Hammered Stud	Quantity _____	<input type="checkbox"/> Hammered Ball & Collar	Quantity _____	<input type="checkbox"/> Jacobs Horn	Quantity _____
<input type="checkbox"/> Flared Stud	Quantity _____	<input type="checkbox"/> Ribbed Ball & Collar	Quantity _____	<input type="checkbox"/> Loop	Quantity _____
<input type="checkbox"/> Flared Disc	Quantity _____	<input type="checkbox"/> Crystal Ball & Collar	Quantity _____	<input type="checkbox"/> Curling Leaf	Quantity _____
<input type="checkbox"/> Hammered Stud	Quantity _____	<input type="checkbox"/> Ball & Claw	Quantity _____	<input type="checkbox"/> Square Rams Horn	Quantity _____
<input type="checkbox"/> Hammered Disc	Quantity _____	<input type="checkbox"/> Twisted Knot	Quantity _____	<input type="checkbox"/> Reverse Square Rams Horn	Quantity _____

☒ Handed Finial ☐ Left ☐ Right

4 Pole Lengths ☒ Straight Pole Length 2875mm (113 3/16")
 Please give measurements of Pole length only, see diagram A. If this is not possible please follow diagram B.
☐ Bay Pole - Please fill in Bay Form



preferred option



☒ Pole Length ☐ Pole & Finial Length

5 Brackets

<input checked="" type="checkbox"/> Single - Side Projection <input type="checkbox"/> 60mm (2 3/8") <input checked="" type="checkbox"/> 100mm (4") <input type="checkbox"/> Custom _____ See specification guide for availability <input type="checkbox"/> Single - Recess Quantity _____ <input type="checkbox"/> Single Covered - Side Projection <input type="checkbox"/> 60mm (2 3/8") <input type="checkbox"/> 100mm (4") <input type="checkbox"/> Custom _____ See specification guide for availability <input type="checkbox"/> Ceiling Quantity _____ Projection <input type="checkbox"/> 60mm (2 3/8") <input type="checkbox"/> 100mm (4") <input type="checkbox"/> Custom _____ See specification guide for availability <input type="checkbox"/> Double - Side Quantity _____ <input type="checkbox"/> Adjustable - Side Quantity _____	<input checked="" type="checkbox"/> Single - Mid Quantity <u>1</u> <input type="checkbox"/> Single Covered - Mid Quantity _____ <input type="checkbox"/> Ceiling Passing Quantity _____ <input type="checkbox"/> Double - Mid Quantity _____ <input type="checkbox"/> Adjustable - Mid Quantity _____	<input type="checkbox"/> Single - Passing Quantity _____ <input type="checkbox"/> Single Covered - Passing Quantity _____ <input type="checkbox"/> Double - Passing Quantity _____ <input type="checkbox"/> Adjustable - Passing Quantity _____
--	--	--

6 Rings ☒ Classic Ring Quantity 30 ☐ Classic Passing Ring Quantity _____

7 Accessories

<input type="checkbox"/> Hold Back Quantity _____ <input type="checkbox"/> Standard Stud <input type="checkbox"/> Ball & Collar Quantity _____ <input type="checkbox"/> Tie Back Hook Quantity _____	<input type="checkbox"/> Ombre Quantity _____ <input type="checkbox"/> Standard Stud <input type="checkbox"/> Ball & Collar Quantity _____	<input checked="" type="checkbox"/> Draw Rod Quantity <u>2</u> <input checked="" type="checkbox"/> Standard Stud <input type="checkbox"/> Ball & Collar Quantity _____
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8 Additional Requirements

9 Order Declaration I confirm the given information & measurements are correct and on this basis wish to proceed with an ORDER.

Signed Robyn Day

Date 1st August 2019

thebradleycollection

0819

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STEEL How to Order • French Pole Order Form

For us to process your request efficiently, please fax or email back a fully completed quote and order form.

Forms can be downloaded at
www.bradleycollection.com/support/quote-order-forms/

Shown is a filled in example of a quote & order form.

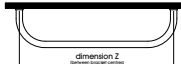
- 1 Diameter** Choose the diameter & style.
- 2 Finishes** Choose required finish.
- 3 Pole length** State required pole length and note whether measurements are 'pole Length' or 'pole & finial length'.
- 4 Bracket style & projection** Choose bracket style and projection.
- 5 Rings** State required quantity of rings.
- 6 Additional requirements** Let us know of any other requirements.
- 7 Order declaration** Sign and date the form.

STEEL French Pole • Quote & Order Form Date 1st August 2019

Customer <u>Day Associates</u> <u>Kings Road</u> <u>Chelsea</u>	Telephone <u>02034 567890</u> Fax <u>02034 567891</u> Email <u>info@dayassociates.com</u> Contact Name <u>Robyn</u>
Job Name / PO Number <u>Jones View</u> <u>PO-07654</u>	Representative Contact Name

☐ Quote ☐ Order ☐ Residential ☐ Non-Residential ☐ Custom Please Specify

PLEASE ANSWER ALL OF THE FOLLOWING QUESTIONS TO ENSURE AN ACCURATE QUOTE

- 1 Diameter** ☒ 25mm (1")
- 2 Finishes**
☐ Polished ☐ Natural Steel ☒ Brass Toned ☐ Matte Brass Toned ☐ Bronzed (SATIN)
☐ Oil Rubbed ☐ Waxed ☐ Flint (SATIN) ☐ Custom Please specify _____
- 3 Pole Lengths** ☐ Straight Pole Length 2875mm (113 3/16")
Please give measurements of pole length between bracket centres (see diagram)
☐ Bay Pole - Please fill in Bay Form 
- 4 Brackets** ☒ French - End Quantity 2
☒ Mid Quantity 1
☐ Passing Quantity _____
Projection Options ☐ 100mm (4") ☐ Custom _____
- 5 Rings** ☒ Ring Quantity 30
☐ Passing Ring Quantity _____
- 6 Additional Requirements**
- 7 Order Declaration** I confirm the given information & measurements are correct and on this basis wish to proceed with an ORDER.

Signed Robyn Day

Date 1st August 2019

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0819

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STEEL How to Order • Bay Form


- When ordering a bay, a bay measuring form must be completed in addition to a quote and order form.
- Before going into production, all bays are mathematically checked. If it is found that the measurements are out of Bradley's tolerances, the measurements will need to be rechecked. accurate measurements are critical to having a perfect fitting bay.
- Standard bays are shown; more complex bays are also available. In some instances, a template will be required. Templates are always required on continuous curves that are not a perfect curve.

Forms for Angle Measurements & Continuous Curves are available to download
www.bradleycollection.com/support/quote-order-forms/

Shown is a filled in example of a bay measuring form.

- Directions for measuring a bay** Read the directions. if there are any questions concerning the correct way to take wall measurements, please contact us.
- Collection & Diameter** Select the collection Select the type of bay and fill in the measurements.
- Details** Specify the finial location, and if the pole is a ceiling mounted or a double pole.
- Order Declaration** Sign and date the form. Bay orders will not be accepted without these items complete.

BAY Cross Dimensions • Measuring Form
Date 1st August 2019



Bay Checker
Bays can also be measured using our bay checker app
Scan here or search for bay checker in iTunes & Google Play

Customer Day Associates Kings Road Chelsea	Telephone 02034 567890 Fax 02034 567891 Email info@dayassociates.com Contact Name Robyn
--	--

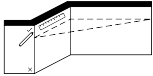
Directions for measuring a bay

1 Use a metal tape measure and ensure you have help.

2 Measure the wall at the height the pole will be fitted.

3 Mark measuring points lightly with pencil to ensure consistency.


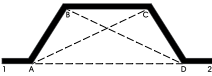
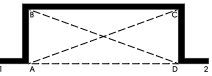
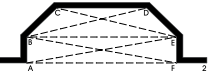
4 Measure wall dimensions not pole dimensions.



1 Collection & Diameter

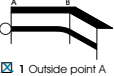
Gliderpole <input type="checkbox"/> Flat H36mm (1 7/16") - Hand Drawn <input type="checkbox"/> Square H27mm (1 1/16") - Hand Drawn/Corded <input type="checkbox"/> Round 30mm (1 3/16") - Hand Drawn/Corded <input type="checkbox"/> Round 50mm (2") - Hand Drawn/Corded	Steel <input type="checkbox"/> 19mm (3/4") <input checked="" type="checkbox"/> 25mm (1") <input type="checkbox"/> 38mm (1 1/2") <input type="checkbox"/> 50mm (2")	Simple <input type="checkbox"/> 19mm (3/4") <input type="checkbox"/> 25mm (1") <input type="checkbox"/> 30mm (1 3/16") <input type="checkbox"/> 38mm (1 1/2") <input type="checkbox"/> 50mm (2")	Stainless <input type="checkbox"/> 19mm (3/4") <input type="checkbox"/> 25mm (1") <input type="checkbox"/> 38mm (1 1/2") <input type="checkbox"/> 50mm (2")	Elysian <input type="checkbox"/> 30mm (1 3/16") <input type="checkbox"/> 50mm (2") Deco <input type="checkbox"/> 50mm (2")	Eclipse <input type="checkbox"/> 38mm (1 1/2")* <input type="checkbox"/> 50mm (2")* <small>* Select finish & track options only</small>
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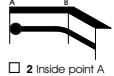
2 Bay Type & Measurement Please pick the bay type and complete the corresponding measurements


<input type="checkbox"/> One Bend Bay 	Wall Measurements A-B B-C	Cross Measurement A-C	
<input type="checkbox"/> Two Bend Bay 	Wall Measurements A-B B-C C-D	Cross Measurement A-C A-D B-D	Optional distances for return bends <small>See specification guide for min. wall space required</small> 1-A 2-D
<input checked="" type="checkbox"/> Square Bay 			
<input type="checkbox"/> Four Bend Bay 	Wall Measurements A-B 380mm B-C 1260mm C-D 3028mm D-E 1260mm E-F 380mm	Cross Measurement B-D 3910mm C-E 3910mm B-E 2524mm A-E 4540mm B-F 4540mm A-F 4524mm	Optional distances for return bends <small>See specification guide for min. wall space required</small> 1-A 200mm 2-F 200mm

3 Finial Location

Please confirm where you would like your finials

☒ 1 Outside point A


☐ 2 Inside point A


☐ 3 Distance from point A


If option 3, please specify distance from point A

Ceiling Mounted?

☐ Yes
☒ No

Double Pole

☐ Yes
☒ No

4 Order Declaration please ensure all sections are complete and note that errors made on this form could mean your bay system will not fit correctly, bay systems cannot be exchanged, replaced or refunded.
I confirm the given measurements are correct and on this basis wish to proceed with an ORDER

Signed Robyn Day

Date 1st August 2019

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Bradley's bay checker app available from the App Store and Google Play.

Primarily for use by interior designers and fitters, the simple step-by-step guide and check functionality means that your clients could also provide reliable self-measurements if required.

Suitable for pole or track projects, including optional return bend measurements.

A genuine time saver as the job of measuring only ever needs doing once.



Download
Scan QR above or visit the app store or google play



Measure
Help with measuring bays ensuring we have all the measurements we need



Check
Built-in checking facility gives instant confirmation that measurements have been taken and entered correctly.



Quote
Includes quotation request facility

Standard bay shapes
Our bay check app covers all standard bay shapes.



one bend



two bend



square



four bend



continuous curve

DIAMETERS

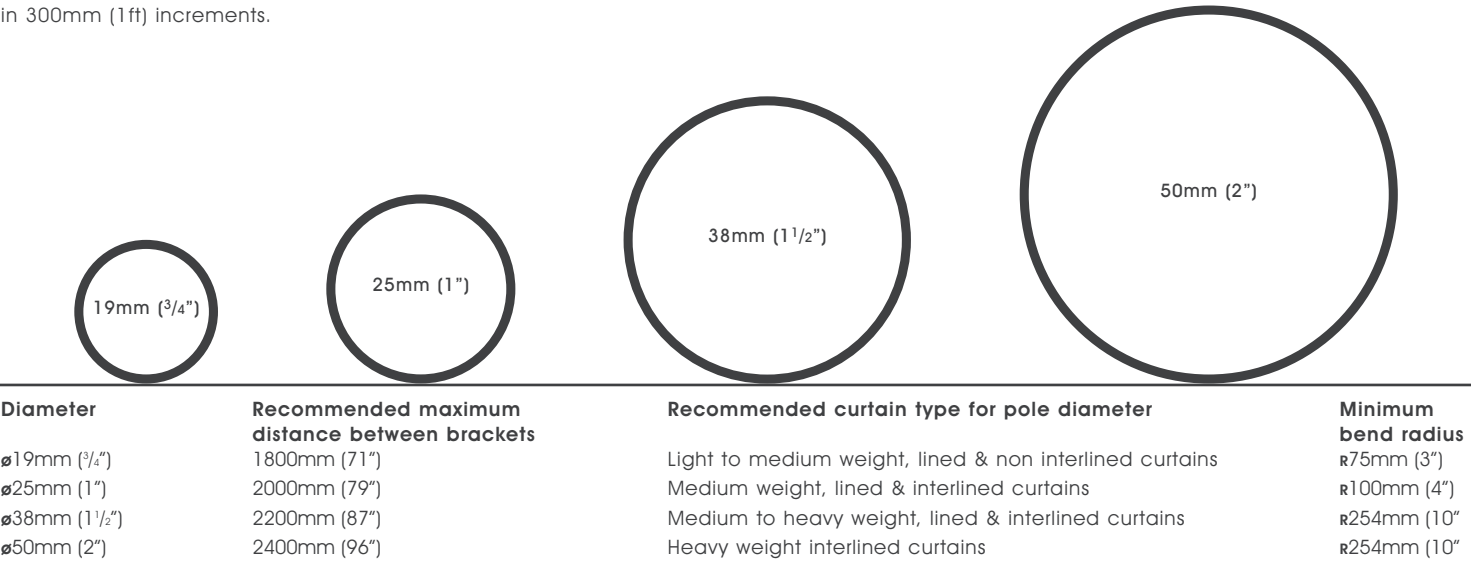
STEEL Diameters

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 4.0 (157")*.
Poles exceeding the recommended maximum distance between brackets, will be cut into equal parts unless otherwise specified. Pole joiners will be supplied. Mid or passing brackets should be placed at every join.

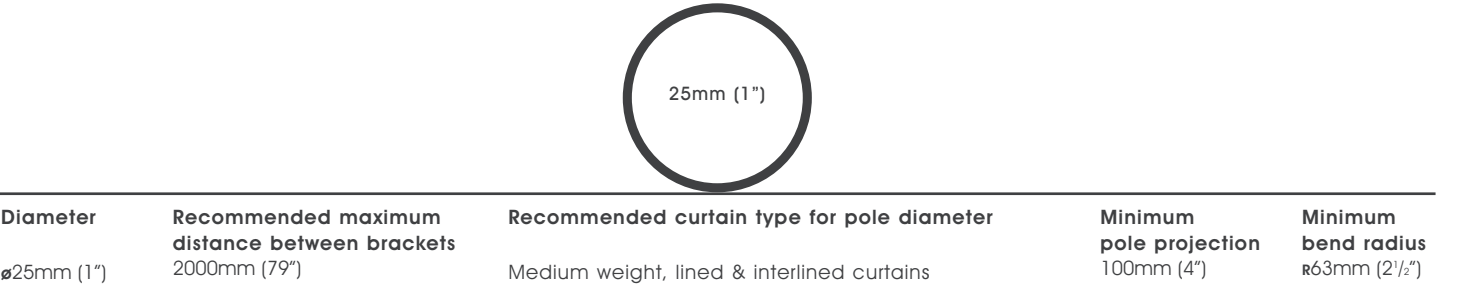
Pole diameter's - Ø19mm (3/4") • 25mm (1") • 38mm (1 1/2") • 50mm (2")

The overall pole cost is rounded up in 300mm (1ft) increments.



French Pole diameter - Ø25mm (1")

The overall pole cost is rounded up in 300mm (1ft) increments.

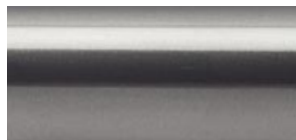


*Section lengths over 2.4m (94") will incur a handling charge

FINISHES

STEEL Finishes

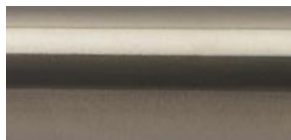
All poles and components are available in all finishes.



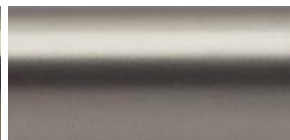
Polished



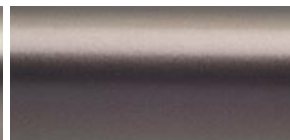
Natural Steel



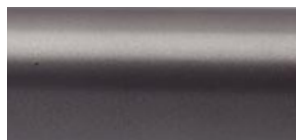
Brass Toned



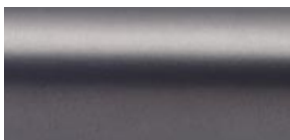
Matte Brass Toned



Bronzed (SATIN)



Oil Rubbed



Waxed



Flint (SATIN)

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

Custom

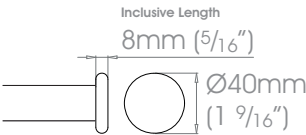
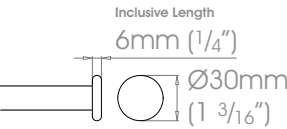
Custom colours are also available upon request from our
colour selector based around a RAL K7 Chart.



FINIALS

STEEL Finials • Standard Stud

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

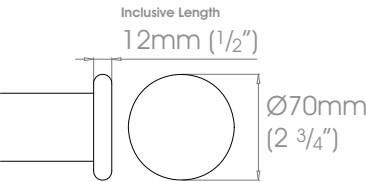
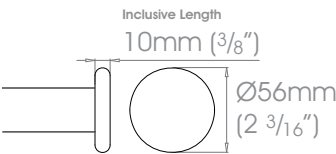


19mm (3/4") Standard Stud

 Weight 84g (3oz)

25mm (1") Standard Stud

 Weight 166g (6oz)



38mm (1 1/2") Standard Stud

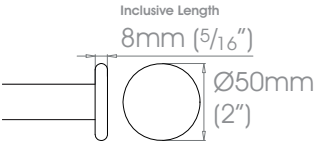
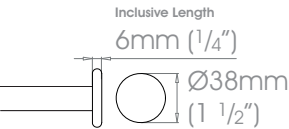
 Weight 379g (13oz)

50mm (2") Standard Stud

 Weight 656g (1lb 7oz)

STEEL Finials • Medium Stud

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

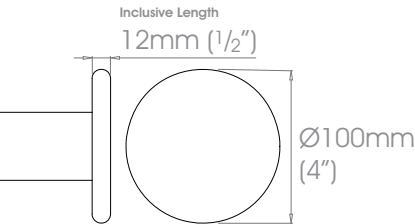
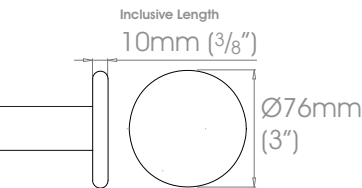


19mm (3/4") Medium Stud

W Weight 104g (4oz)

25mm (1") Medium Stud

W Weight 212g (8oz)



38mm (1 1/2") Medium Stud

W Weight 505g (1lb 8oz)

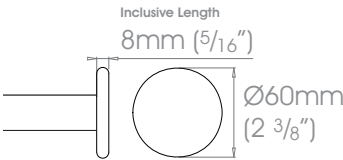
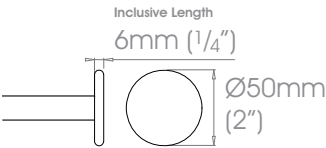
50mm (2") Medium Stud

W Weight 1021g (2lb 4oz)

STEEL

Finials • Large Stud

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

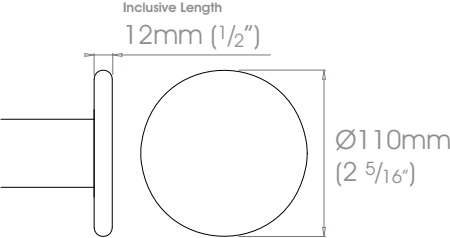
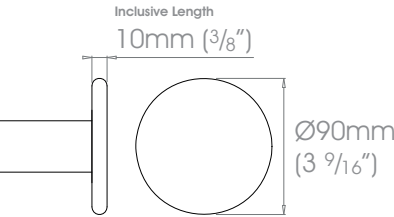


19mm (3/4") Large Stud

W Weight 141g (5oz)

25mm (1") Large Stud

W Weight 258g (9oz)



38mm (1 1/2") Large Stud

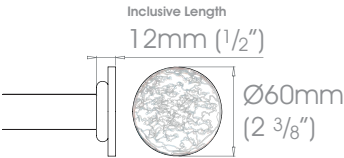
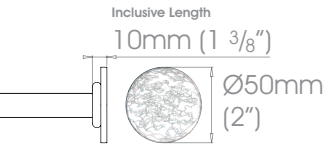
W Weight 643g (1lb 7oz)

50mm (2") Large Stud

W Weight 1.1kg (2lb 7oz)

STEEL Finials • Hammered Stud

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

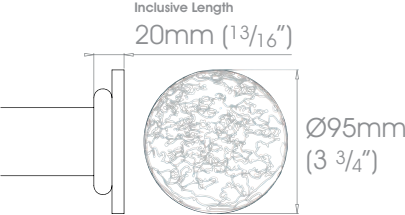
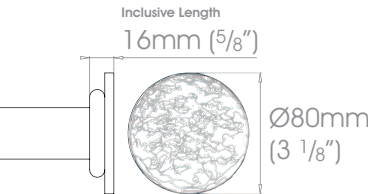


19mm (3/4") Hammered Stud

W Weight 84g (3oz)

25mm (1") Hammered Stud

W Weight 360g (13oz)



38mm (1 1/2") Hammered Stud

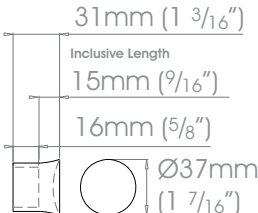
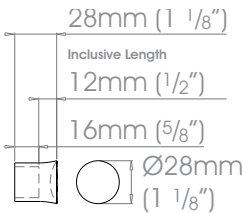
W Weight 438g (16oz)

50mm (2") Hammered Stud

W Weight 538g (1lb 3oz)

STEEL Finials • Flared Stud

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

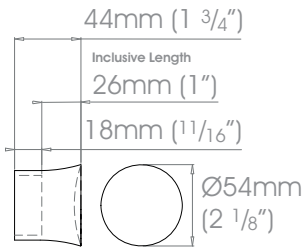


19mm (3/4") Flared Stud

W Weight 66g (2oz)

25mm (1") Flared Stud

W Weight 110g (4oz)

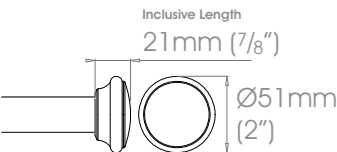
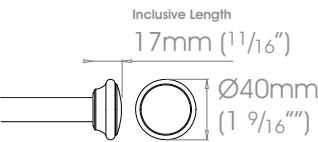


38mm (1 1/2") Flared Stud

W Weight 334g (12oz)

STEEL Finials • Flared Disc

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

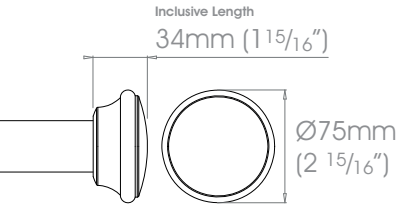


19mm (3/4") Flared Disc

W Weight 167g (6oz)

25mm (1") Flared Disc

W Weight 330g (12oz)

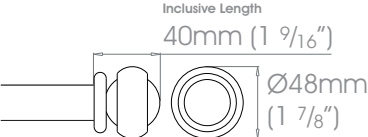
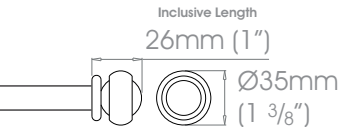


38mm (1 1/2") Flared Disc

W Weight 966g (2lb 2oz)

STEEL Finials • Button Stud

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

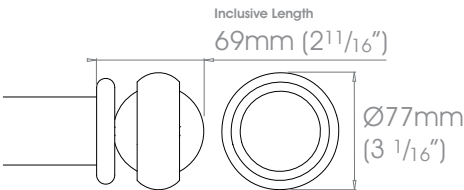
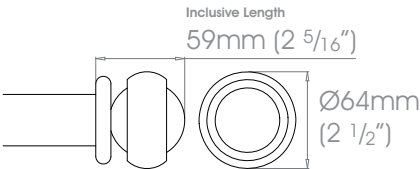


19mm (3/4") Button Stud

W Weight 206g (7oz)

25mm (1") Button Stud

W Weight 464g (1lb)



38mm (1 1/2") Button Stud

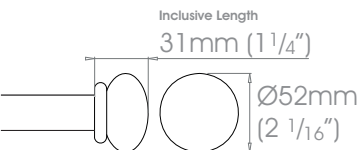
W Weight 910g (2lb)

50mm (2") Button Stud

W Weight 1455g (3lb 3oz)

STEEL Finials • Pebble


Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

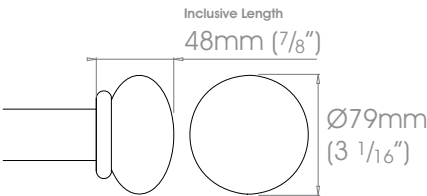


19mm (3/4") Pebble


 Weight 246g (9oz)

25mm (1") Pebble

 Weight 468g (1lb)

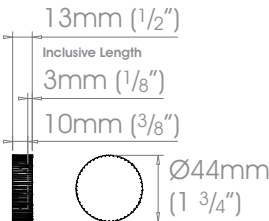
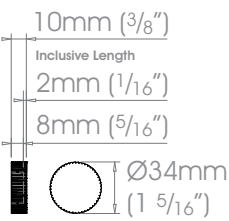


38mm (1 1/2") Pebble

 Weight 1.47kg (3lb 4oz)

STEEL Finials • Forge Disc

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

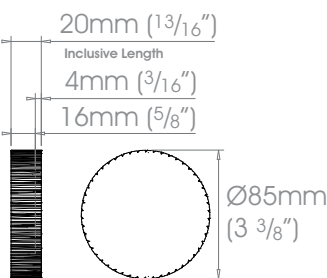
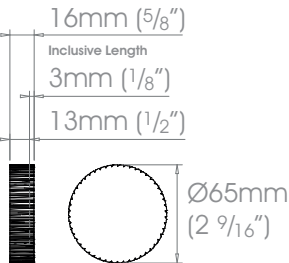


19mm (3/4") Forged Disc

W Weight 50g (2oz)

25mm (1") Forged Disc

W Weight 110g (4oz)



38mm (1 1/2") Forged Disc

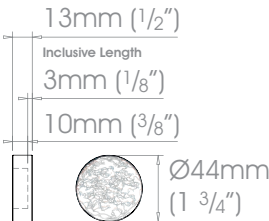
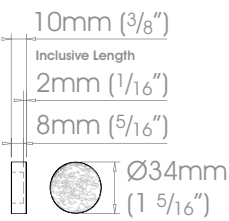
W Weight 286g (10oz)

50mm (2") Forged Disc

W Weight 610g (1lb 6oz)

STEEL Finials • Hammered Disc

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

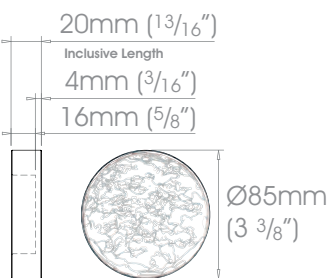
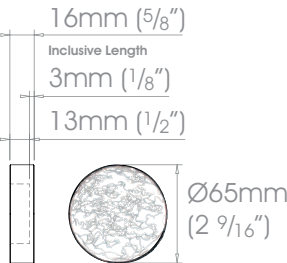


19mm (3/4") Hammered Disc

W Weight 50g (2oz)

25mm (1") Hammered Disc

W Weight 110g (4oz)



38mm (1 1/2") Hammered Disc

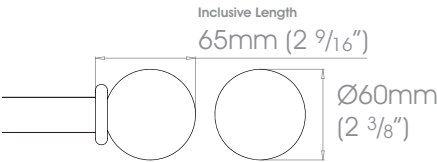
W Weight 286g (10oz)

50mm (2") Hammered Disc

W Weight 610g (1lb 6oz)

STEEL Finials • Ball & Collar

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

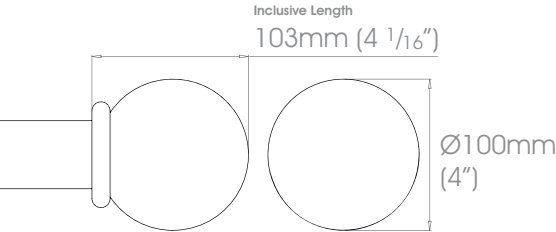
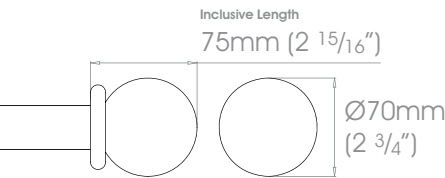


19mm (3/4") Ball & Collar

W Weight 296g (10oz)

25mm (1") Ball & Collar

W Weight 324g (11oz)



38mm (1 1/2") Ball & Collar

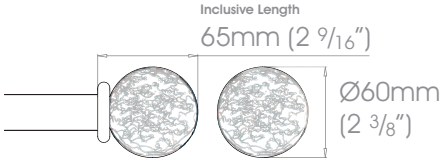
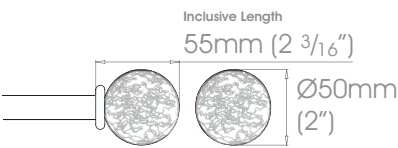
W Weight 1.2kg (2lb 9oz)

50mm (2") Ball & Collar

W Weight 1.2kg (2lb 9oz)

STEEL Finials • Hammered Ball & Collar

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



19mm (3/4") Hammered Ball & Collar

W Weight 878g (1lb 15oz)

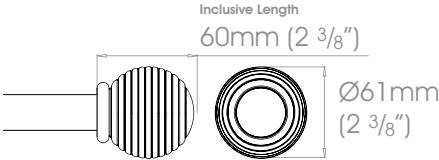
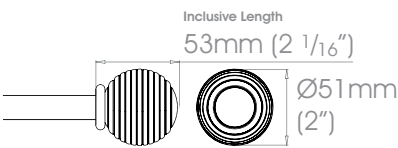
25mm (1") Hammered Ball & Collar

W Weight 914g (2oz)

Please note that due to manufacturing process's size and shape may vary slightly to shown diagram.

STEEL Finials • Ribbed Ball & Collar

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



19mm (3/4") Ribbed Ball & Collar

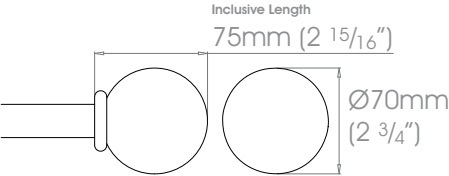
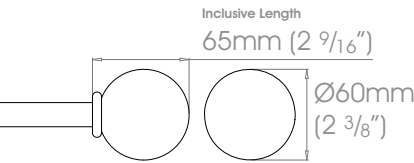
W Weight 596g (1lb 5oz)

25mm (1") Ribbed Ball & Collar

W Weight 980g (2lb 3oz)

STEEL Finials • Crystal Ball & Collar

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

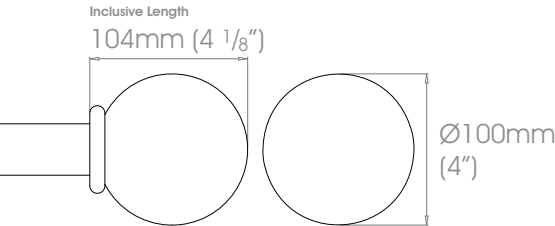


19mm (3/4") Crystal Ball & Collar

W Weight 184g (6.5oz)

25mm (1") Crystal Ball & Collar

W Weight 349g (12oz)



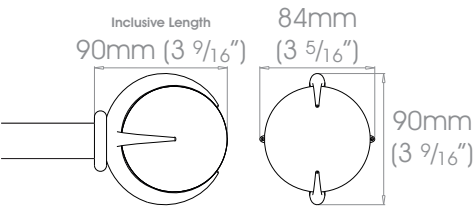
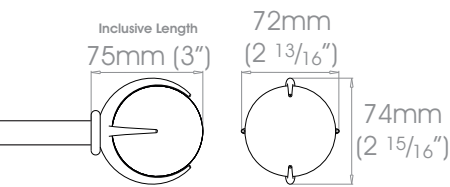
38mm (1 1/2") Crystal Ball & Collar

W Weight 1.6kg (3lb 5oz)

⚠ Crystal finials should not be positioned in direct sunlight, and are not suitable for use in conservatories

STEEL Finials • Ball & Claw

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

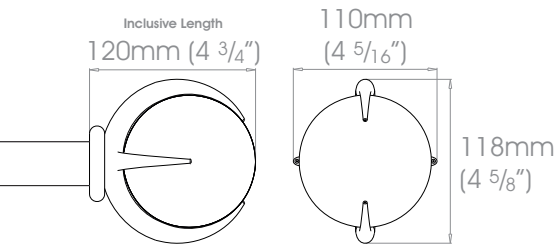


19mm (3/4") Ball & Claw

W Weight 434g (15oz)

25mm (1") Ball & Claw

W Weight 572g (1lb 4oz)

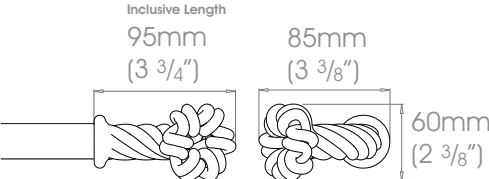
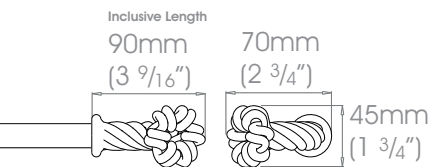


38mm (1 1/2") Ball & Claw

W Weight 1.2kg (2lb 11oz)

STEEL Finials • Twisted Knot

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

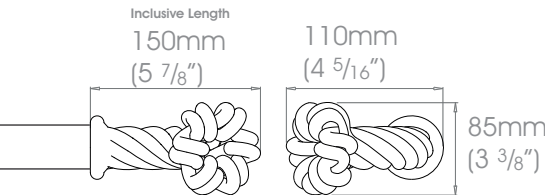


19mm (3/4") Twisted Knot

W Weight 302g (11oz)

25mm (1") Twisted Knot

W Weight 568g (1lb 4oz)



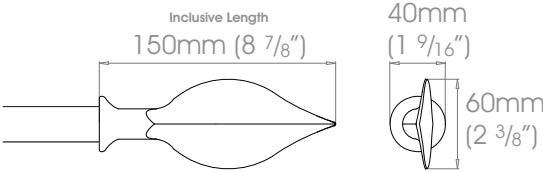
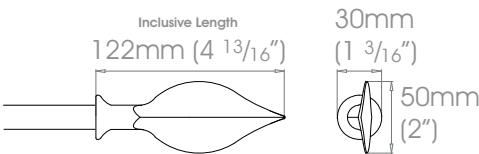
38mm (1 1/2") Twisted Knot

W Weight 1.8kg (3lb 15oz)

Please note that due to manufacturing process's size and shape may vary slightly to shown diagram.

STEEL Finials • Hammered Spear

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



19mm (3/4") Hammered Spear

W Weight 186g (7oz)

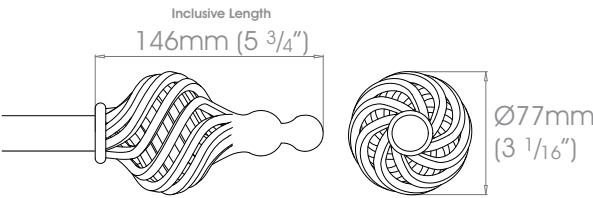
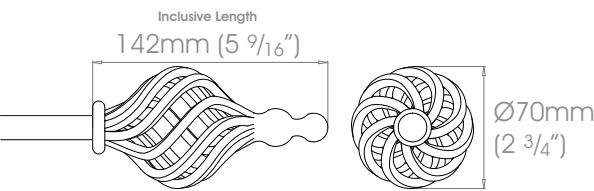
25mm (1") Hammered Spear

W Weight 438g (15oz)

Please note that due to manufacturing process's size and shape may vary slightly to shown diagram.

STEEL Finials • Double Ball Basket

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

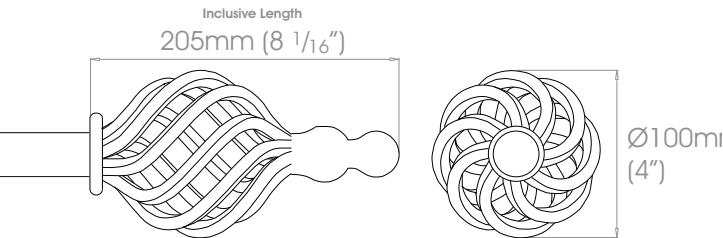


19mm (3/4") Double Ball Basket


 Weight 558g (1lb 4oz)

25mm (1") Double Ball Basket

 Weight 818g (1lb 12oz)



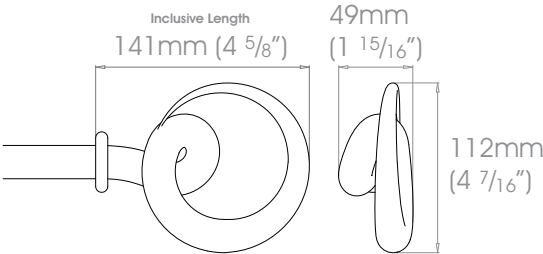
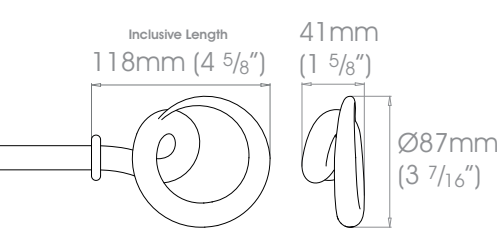
38mm (1 1/2") Double Ball Basket

 Weight 1.9kg (4lb 3oz)

Please note that due to manufacturing process's size and shape may vary slightly to shown diagram.

STEEL Finials • Tusk

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



19mm (3/4") Tusk

Handed left & right

Weight 571g (1lb 4oz)

25mm (1") Tusk

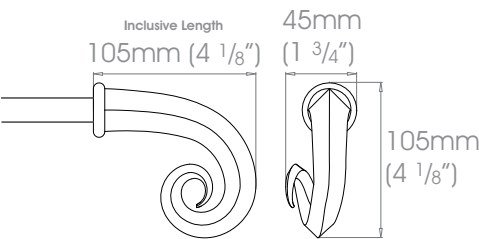
Handed left & right

Weight 1.2kg (2lb 9oz)

Please note that due to manufacturing process's size and shape may vary slightly to shown diagram.

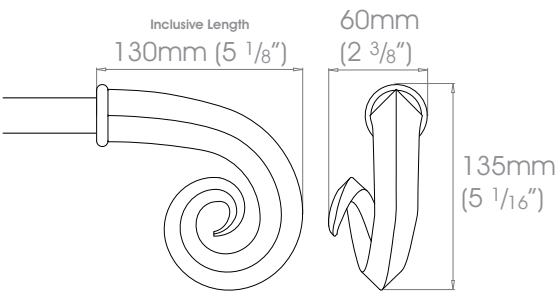
STEEL Finials • Jacobs Horn

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)




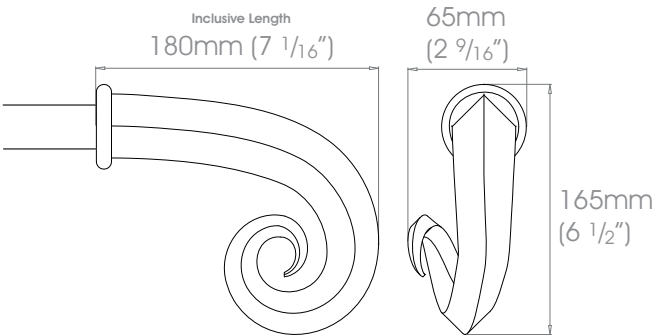
19mm (3/4") Jacobs Horn

Handed left & right  Weight 550g (1lb 3oz)



25mm (1") Jacobs Horn

Handed left & right  Weight 1.4kg (3lb 1oz)



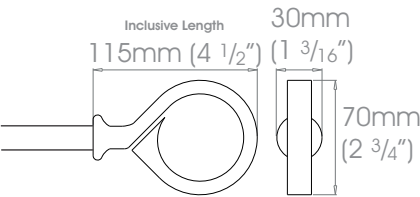
38mm (1 1/2") Jacobs Horn

Handed left & right  Weight 2.6kg (5lb 11oz)

Please note that due to manufacturing process's size and shape may vary slightly to shown diagram.

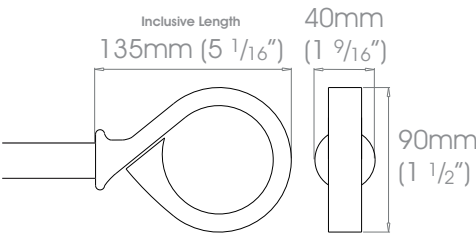
STEEL Finials • Loop

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



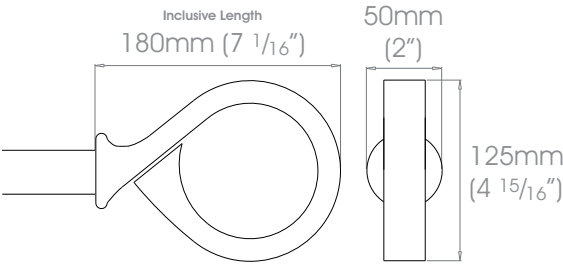
19mm (3/4") Loop

W Weight 460g (1lb)



25mm (1") Loop

W Weight 932g (2lb)



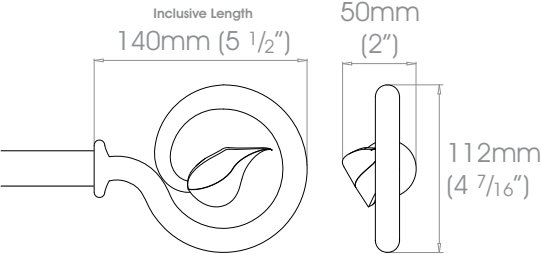
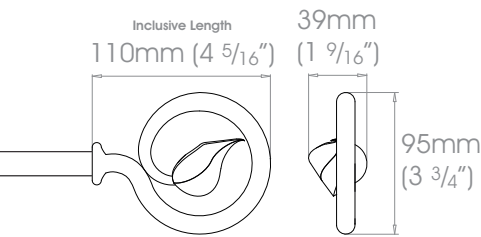
38mm (1 1/2") Loop

W Weight 2kg (4lb 9oz)

Please note that due to manufacturing process's size and shape may vary slightly to shown diagram.

STEEL Finials • Curling Leaf

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



19mm (3/4") Curling Leaf

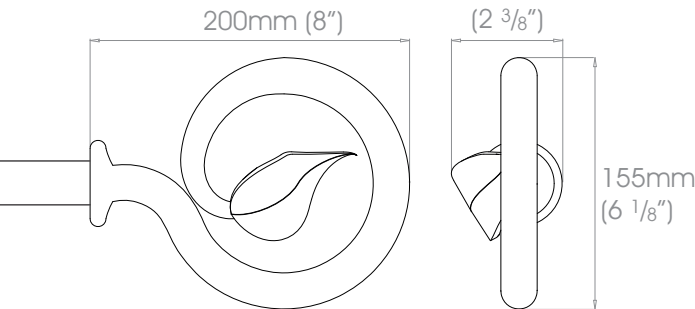
Handed left & right

W Weight 358g (13oz)

25mm (1") Curling Leaf

Handed left & right

W Weight 728g (1lb 10oz)



38mm (1 1/2") Curling Leaf

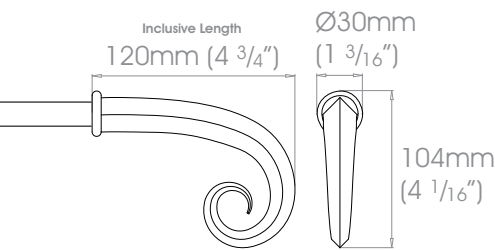
Handed left & right

W Weight 2.1kg (4lb 10oz)

Please note that due to manufacturing process's size and shape may vary slightly to shown diagram.

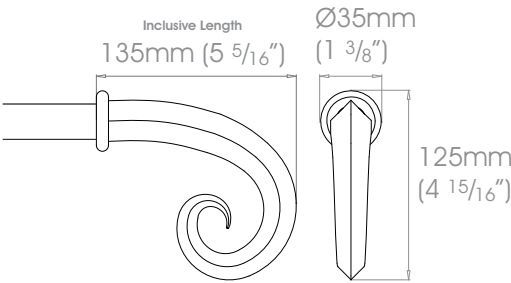
STEEL Finials • Square Rams Horn

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



19mm (3/4") Square Rams Horn

W Weight 410g (14oz)



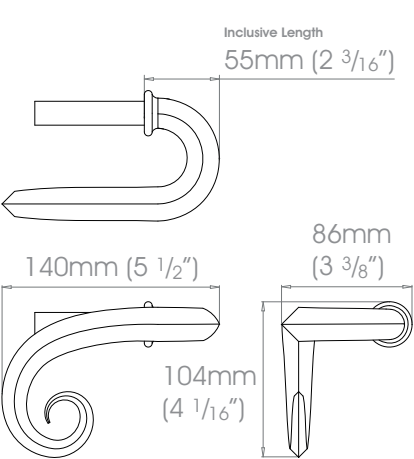
25mm (1") Square Rams Horn

W Weight 792g (1lb 12oz)

Please note that due to manufacturing process's size and shape may vary slightly to shown diagram.

STEEL Finials • Reverse Square Rams Horn

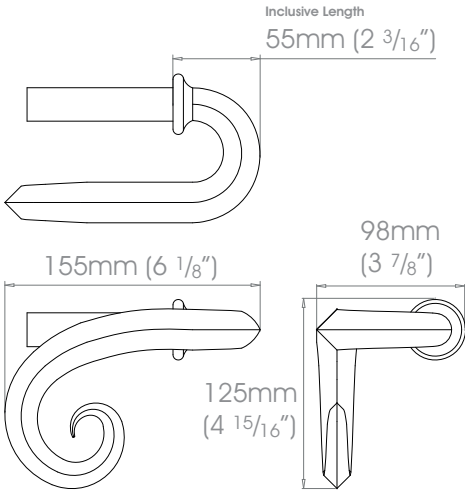
Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



19mm (3/4") Reverse Square Rams Horn

Handed left & right

Weight 510g (1lb 2oz)



25mm (1") Reverse Square Rams Horn

Handed left & right

Weight 1.1kg (2lb 6oz)

Please note that due to manufacturing process's size and shape may vary slightly to shown diagram.

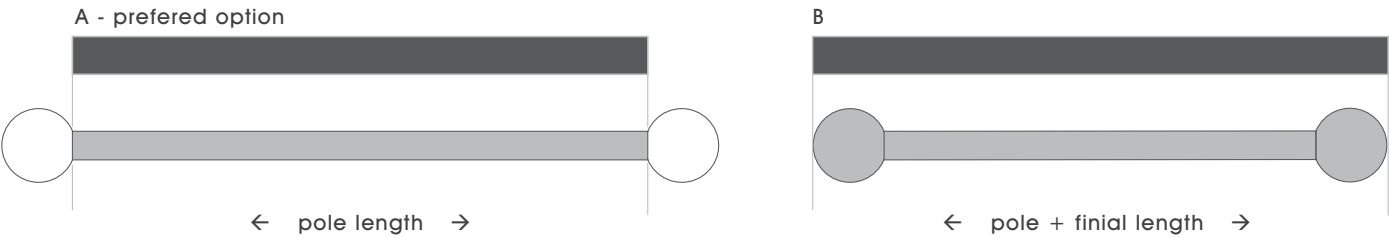
POLES

STEEL Poles

Providing pole lengths

Pole lengths can be specified in two ways.

Option A is our preferred method. This covers Pole length only. **Option B** combines pole and finial lengths



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 4.0 (157")*. Poles exceeding the recommended maximum distance between brackets, will be cut into equal parts unless otherwise specified. Pole joiners will be supplied. Mid or passing brackets should be placed at every join.

Pole diameter's - Ø19mm (¾") • 25mm (1") • 38mm (1½") • 50mm (2")

The overall pole cost is rounded up in 300mm (1ft) increments.

Diameter	Recommended maximum distance between brackets	Recommended curtain type for pole diameter	Minimum bend radius
Ø19mm (¾")	1800mm (71")	Light to medium weight, lined & non interlined curtains	R75mm (3")
Ø25mm (1")	2000mm (79")	Medium weight, lined & interlined curtains	R100mm (4")
Ø38mm (1½")	2200mm (87")	Medium to heavy weight, lined & interlined curtains	R254mm (10")
Ø50mm (2")	2400mm (96")	Heavy weight interlined curtains	R254mm (10")

*Lengths over 2.4m (96") will incur a handling charge

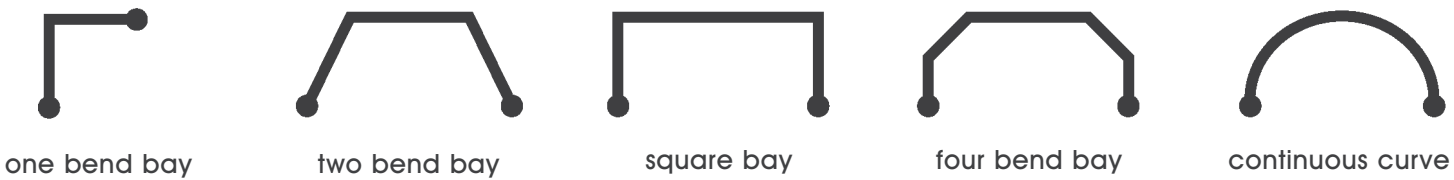
Joining Poles

Where ever there is a join in the pole, this must always be supported by a bracket.



Bespoke Bays

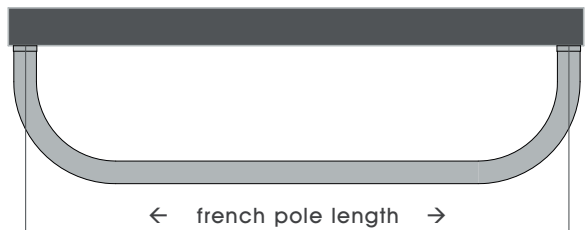
Bradley's bespoke service allows poles to be specifically made for unique bay windows and complex long span installations. Poles can be shaped to create a system that follows contours. Passing rings have been designed to traverse over brackets and around bends. Using a double pole system in a bay window can create an elegant as well as practical treatment.



STEEL French Poles

Providing pole lengths

Pole lengths should be specified between bracket centres.

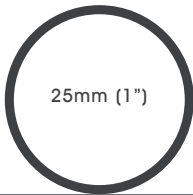


Poles are cut, bent and curved to suit individual requirements.
When calculating the length of your pole, remember to allow tolerance beyond the width of the frame for the curtains to draw back to the edge of the window.

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. Mid or passing brackets should be placed at every join.

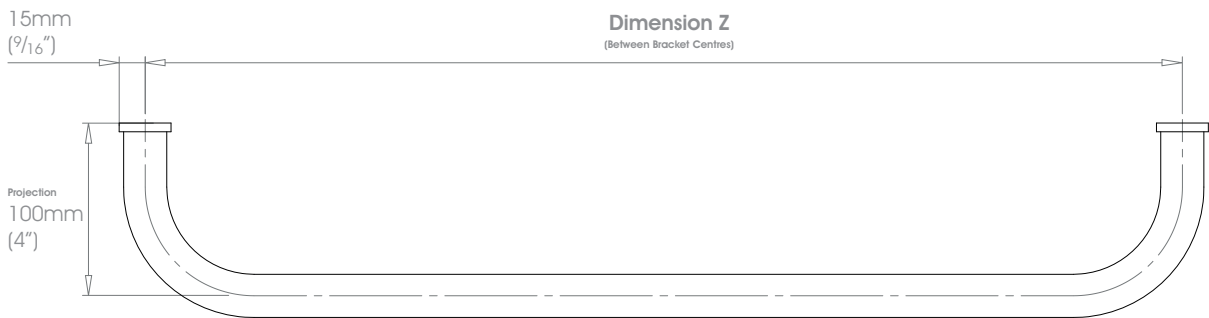
Pole diameter's - Ø25mm (1")

The overall pole cost is rounded up in 300mm (1ft) increments.



Diameter	Recommended maximum distance between brackets	Recommended curtain type for pole diameter	Minimum pole projection	Minimum bend radius
Ø25mm (1")	2000mm (79")	Medium weight, lined & interlined curtains	100mm (4")	R63mm (2½")

25mm (1") French Pole

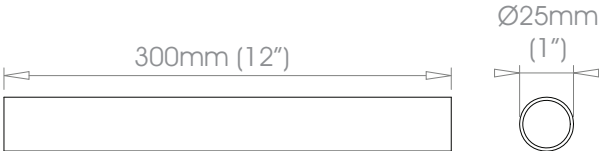
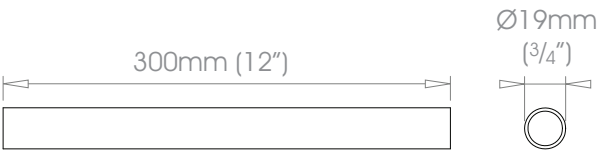


*Lengths over 2.4m (96") will incur a handling charge

STEEL Poles

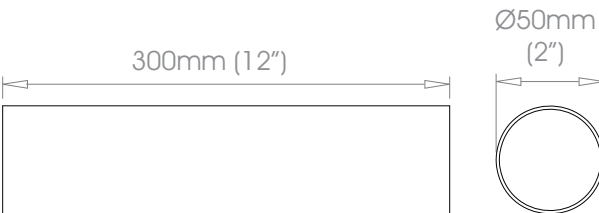
Finishes

Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



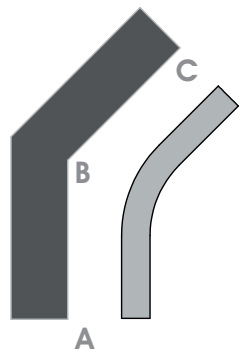
19mm (3/4") Pole - 300mm (1ft)

25mm (1") Pole - 300mm (1ft)



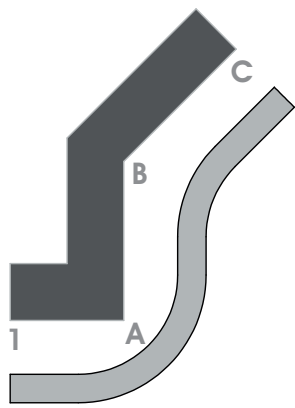
38mm (1 1/2") Pole - 300mm (1ft)

50mm (2") Pole - 300mm (1ft)



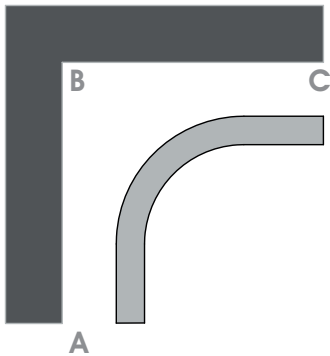
Minimum wall sizes and projections Based on 135° bend angles

Diameter	Wall A - B	Wall B - C	Minimum Bend Radius	Minimum Projection
19mm (3/4")	115mm (4 1/2")	115mm (4 1/2")	75mm (3")	60mm (2 3/8")
25mm (1")	140mm (5 1/2")	140mm (5 1/2")	100mm (4")	60mm (2 3/8")
38mm (1 1/2")	240mm (9 7/16")	240mm (9 7/16")	254mm (10")	100mm (4")
50mm (2")	240mm (9 7/16")	240mm (9 7/16")	254mm (10")	100mm (4")



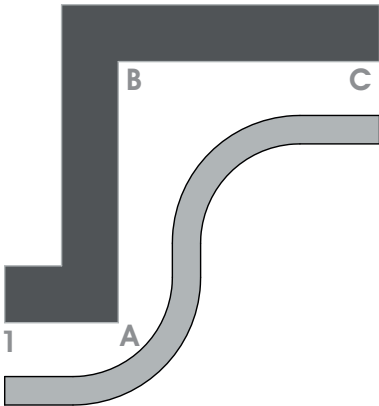
Minimum wall sizes and projections with return bends Based on 135° bend angles

Diameter	Return 1-A	Wall A - B	Wall B - C	Minimum Bend Radius	Minimum Projection
19mm (3/4")	75mm (3")	120mm (4 3/4")	115mm (4 1/2")	75mm (3")	60mm (2 3/8")
25mm (1")	100mm (4")	140mm (5 1/2")	140mm (5 1/2")	100mm (4")	60mm (2 3/8")
38mm (1 1/2")	250mm (9 13/16")	390mm (15 3/8")	240mm (9 7/16")	254mm (10")	150mm (5 7/8")
50mm (2")	250mm (9 13/16")	390mm (15 3/8")	240mm (9 7/16")	254mm (10")	150mm (5 7/8")



Minimum wall sizes and projections Based on 90° bend angles

Diameter	Wall A - B	Wall B - C	Minimum Bend Radius	Minimum Projection
19mm (3/4")	200mm (8")	200mm (8")	75mm (3")	60mm (2 3/8")
25mm (1")	230mm (9 1/16")	230mm (9 1/16")	100mm (4")	60mm (2 3/8")
38mm (1 1/2")	450mm (17 11/16")	450mm (17 11/16")	254mm (10")	100mm (4")
50mm (2")	450mm (17 11/16")	450mm (17 11/16")	254mm (10")	100mm (4")

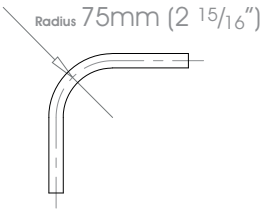


Minimum wall sizes and projections with return bends Based on 90° bend angles

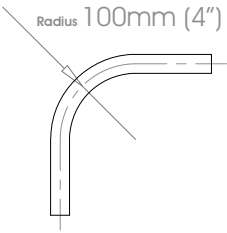
Diameter	Return 1-A	Wall A - B	Wall B - C	Minimum Bend Radius	Minimum Projection
19mm (3/4")	75mm (3")	200mm (8")	200mm (8")	75mm (3")	60mm (2 3/8")
25mm (1")	100mm (4")	230mm (9 1/16")	230mm (9 1/16")	100mm (4")	60mm (2 3/8")
38mm (1 1/2")	250mm (9 13/16")	600mm (23 5/8")	450mm (17 11/16")	254mm (10")	150mm (5 7/8")
50mm (2")	250mm (9 13/16")	600mm (23 5/8")	450mm (17 11/16")	254mm (10")	150mm (5 7/8")

STEEL Poles • Bay Bends

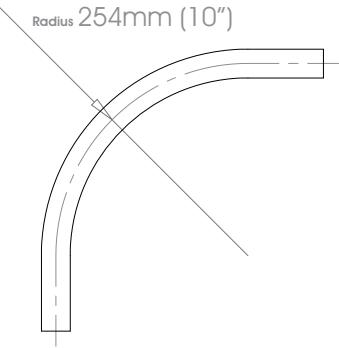
Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



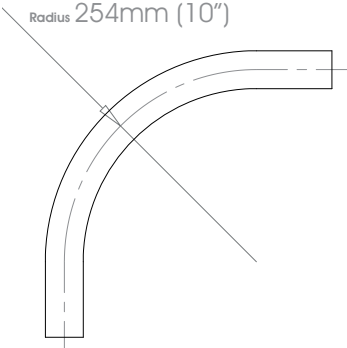
19mm (3/4") Bay Bend



25mm (1") Bay Bend



38mm (1 1/2") Bay Bend

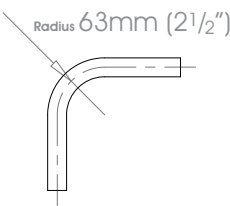


50mm (2") Bay Bend

STEEL Poles • French Bend

Finishes

Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

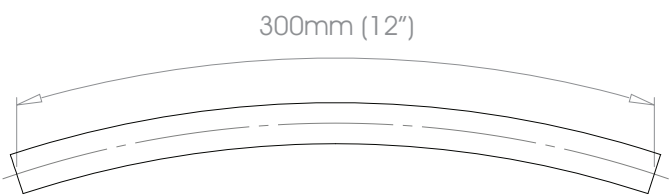


25mm (1") French Bend

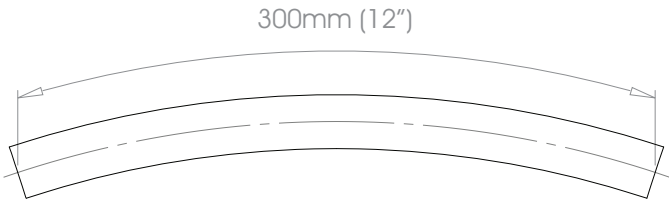
STEEL Poles • Continuous Curves

Finishes

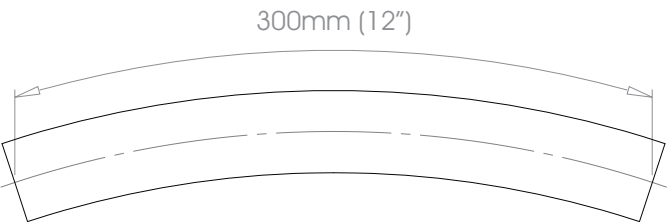
Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



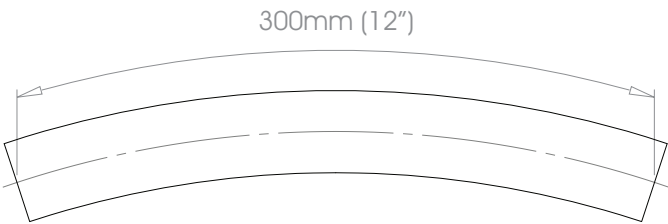
19mm (3/4") Continuous Curve - 300mm (1ft)



25mm (1") Continuous Curve - 300mm (1ft)



38mm (1 1/2") Continuous Curve - 300mm (1ft)



50mm (2") Continuous Curve - 300mm (1ft)

BRACKETS

STEEL Brackets

Bradley offers a wide selection of brackets to fit most installations. The main categories are side, mid, ceiling, double and recess brackets. If the standard brackets will no work, custom brackets are available.

Side Brackets

are available in both single pole and double pole configurations. they are usually mounted towards the ends of poles for greater support. they have a vertical back plate that allows for the greatest fixing area.

Mid Brackets

Are used in the mid points of the system. A bracket is always required when poles are being joined. Every join requires a mid bracket. Mid brackets have a smaller horizontal back plate that provide support while also allowing clearance for window elements like moulding.

Passing Brackets

Like mid brackets are used in the mid points of the system and when used with passing rings allow the curtains to traverse the brackets. A bracket is always required when poles are being joined. A passing bracket is required at ever join. Passing bracket have a smaller horizontal back plate that provide support while also allowing clearance for window elements like moulding.

Recess Brackets

Fit at the end of pole when an installation goes wall to wall. Recess brackets are also commonly called 'inside mount'.

French End Brackets

Are available in single pole configuration. they have a vertical back plate that allows for the greatest fixing area.

Custom Brackets

Are available, ranging from simple projection changes. To completely a original design. Due to our in-house design and manufacturing capabilities, we can do customs in volumes as little as 1 unit. All special projection brackets are charged at twice the cost of their standard projection equivalent. Brackets over 200mm (8") projection or that require a change to their backplate or an uplift/downlift of pole centre also attract special design charge per design drawing. Most custom brackets can be delivered within a 4 week lead-time. Please contact us for any custom bracket requests.

Projection

Is a the distance from the back of the wall to the center of the pole. This measurement roughly donates the distance from the wall that the curtain will drop. It is important when calculating wall clearance.

Fixing Plate Size

Is the size of the back plate when mounted on the wall. It is used to compute any possible clearance issues.

STEEL Brackets • Passing System

Passing brackets and passing rings allow drapes to traverse around bays and multi-pole systems. passing is available on single pole systems. Passing will only work if the system is correctly installed and the drapes are properly made and attached to the rings.

Passing Guidelines

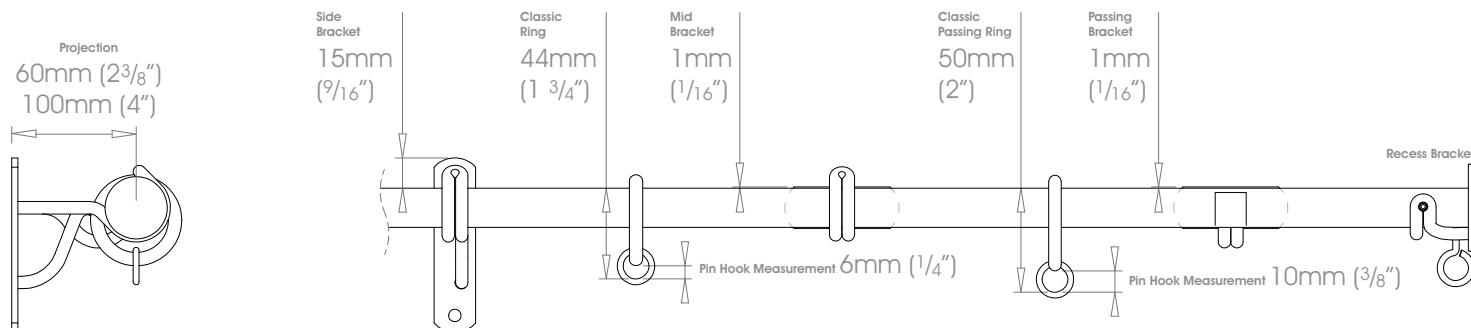
1. Do make sure the top of the drapery ends underneath the main ring and does not touch or go above the bottom of the ring.
2. Always have the drapery hook perpendicular to the ringlet. Ringlets should not be sewn into a pinch pleat.
3. Be sure to have very little to no puddle on drapery, especially if the fabric is stiff. A stiff header can also cause the rings to not move freely.
4. If using lightweight or sheer fabric, the fabric needs to be weighted enough to pull the rings into the correct passing position.
5. Passing rings are not recommended with draw rods.



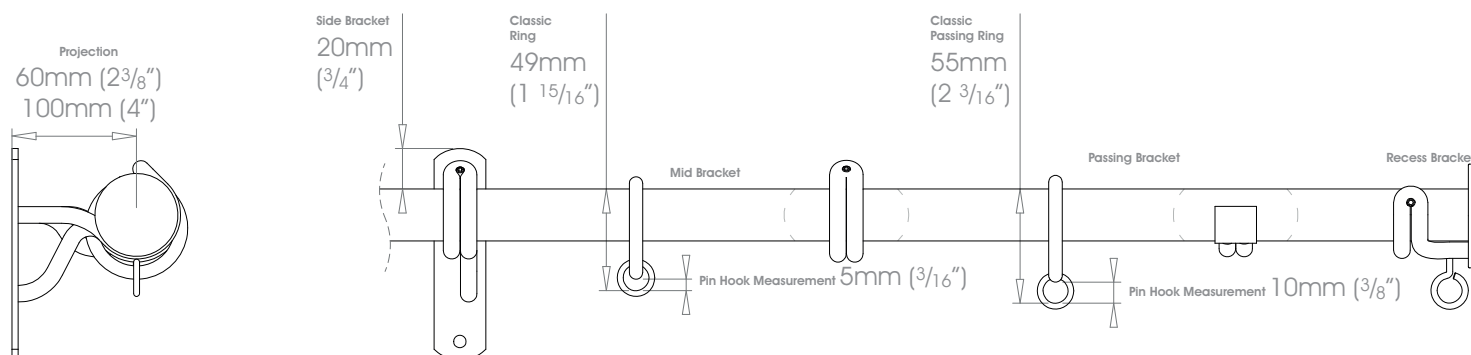
STEEL Brackets • Curtain Drops

The information below shows the relationship between the pole, brackets and rings. this will enable the correlation between pole heights and curtain drops to be easily calculated.

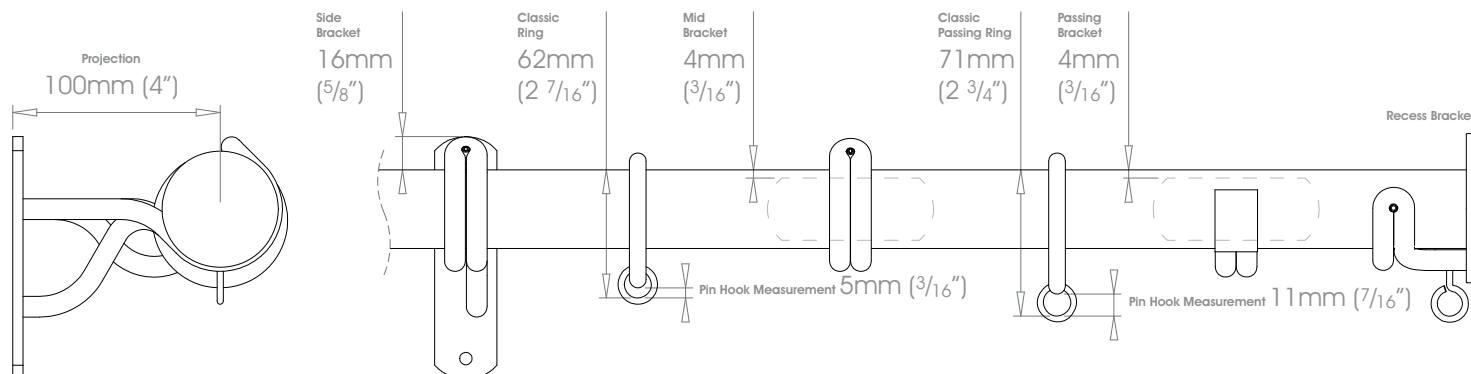
19mm (3/4") Single Brackets



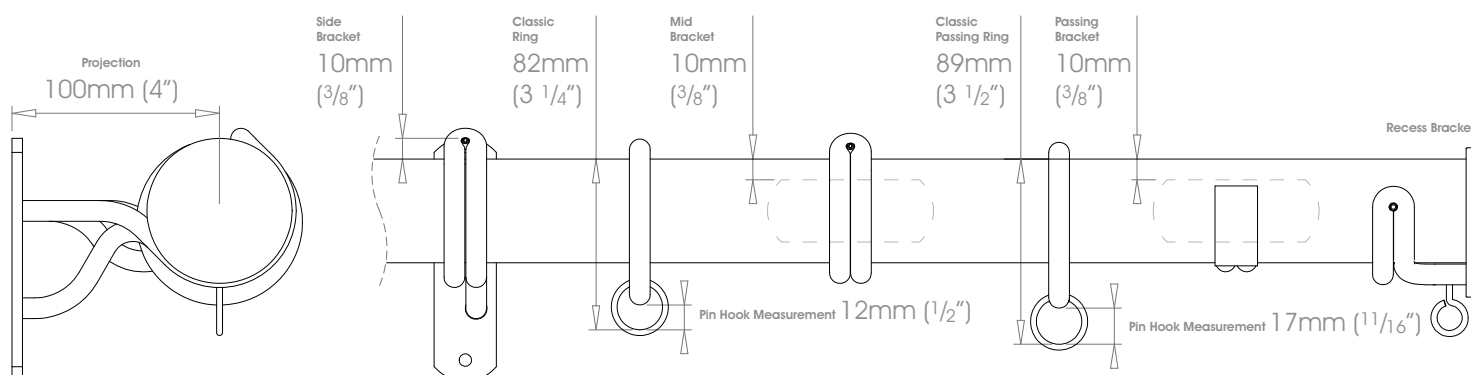
25mm (1") Single Brackets



38mm (1 1/2") Single Brackets

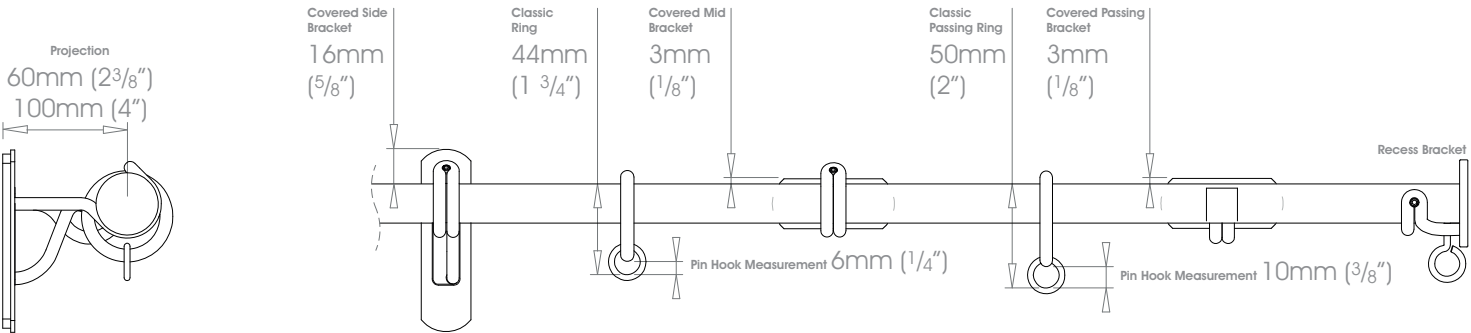


50mm (2") Single Brackets

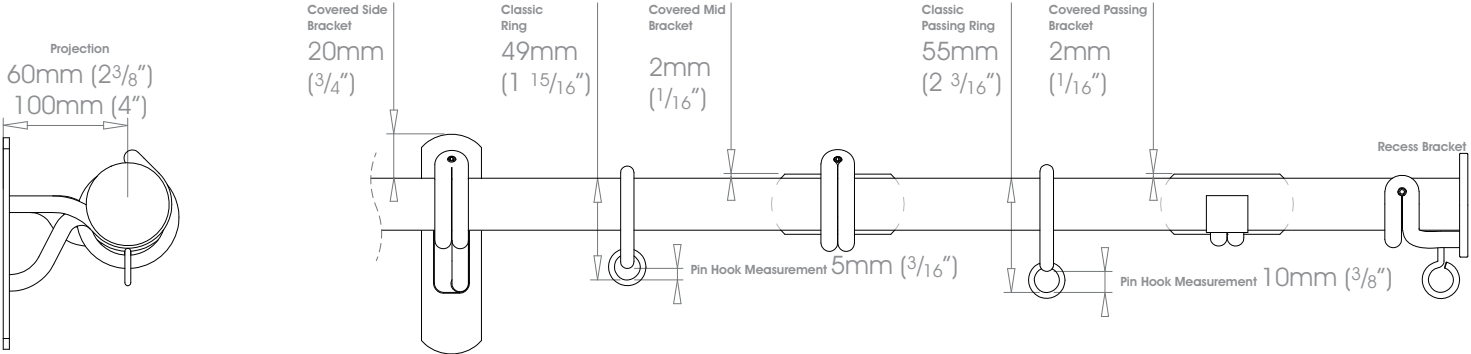


STEEL Brackets • Curtain Drops

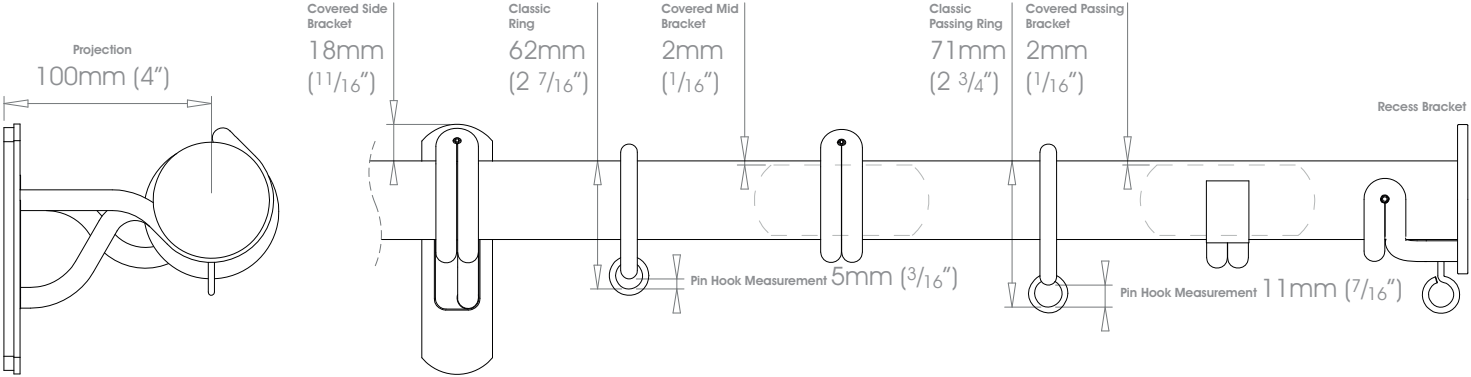
19mm (3/4") Single Covered Brackets



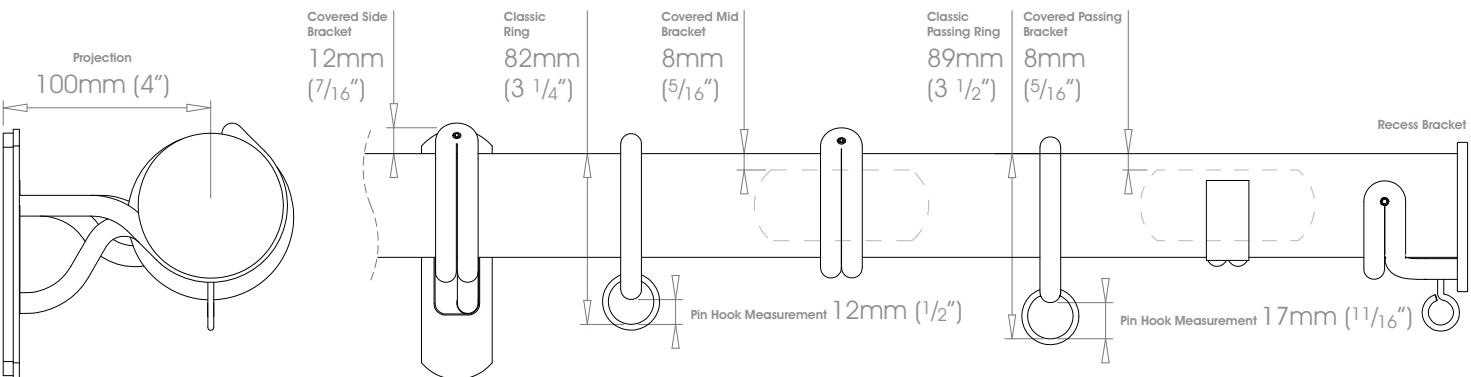
25mm (1") Single Covered Brackets



38mm (1 1/2") Single Covered Brackets

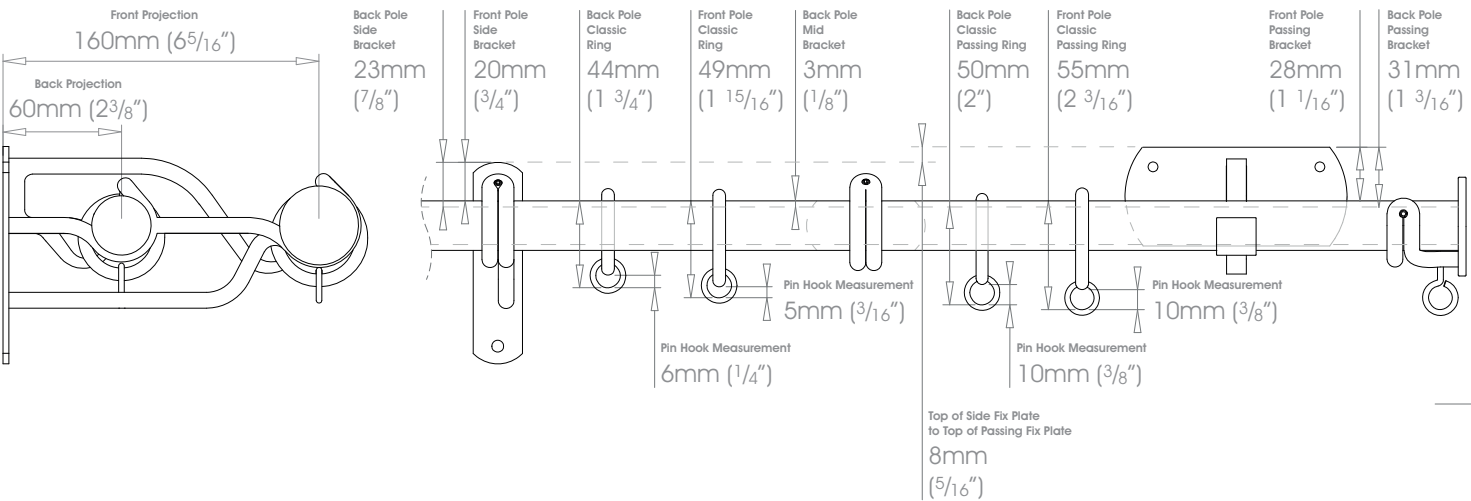


50mm (2") Single Covered Brackets



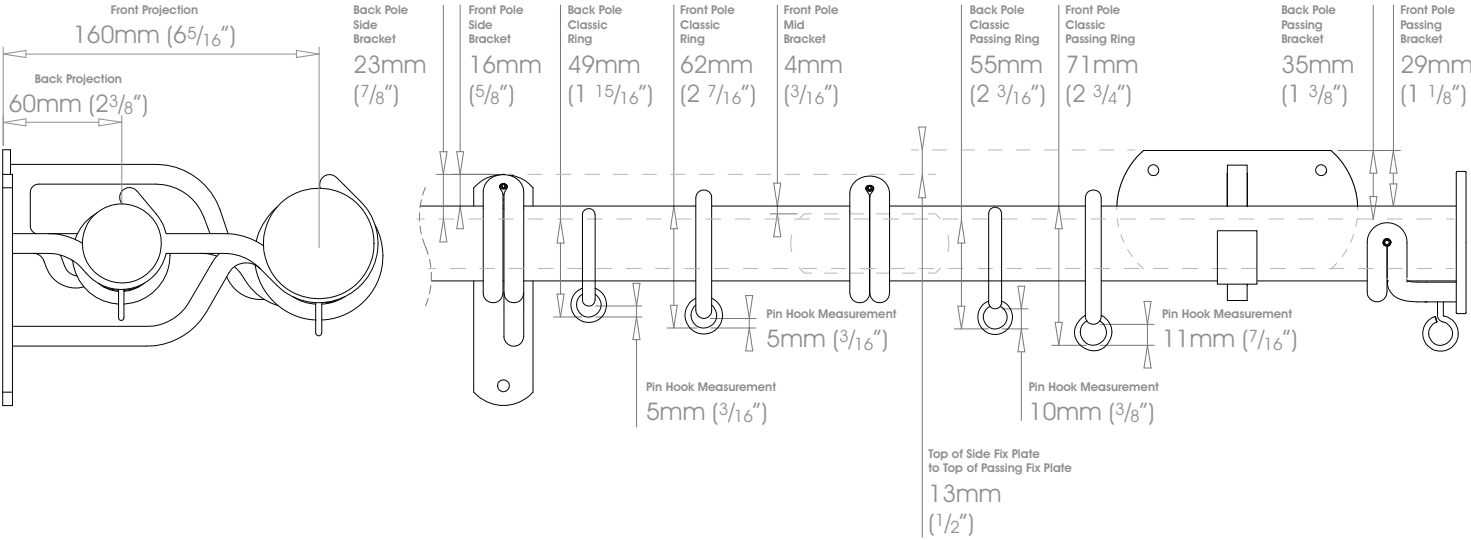
STEEL Brackets • Curtain Drops

£25mm (1") £19mm (3/4") Double Brackets



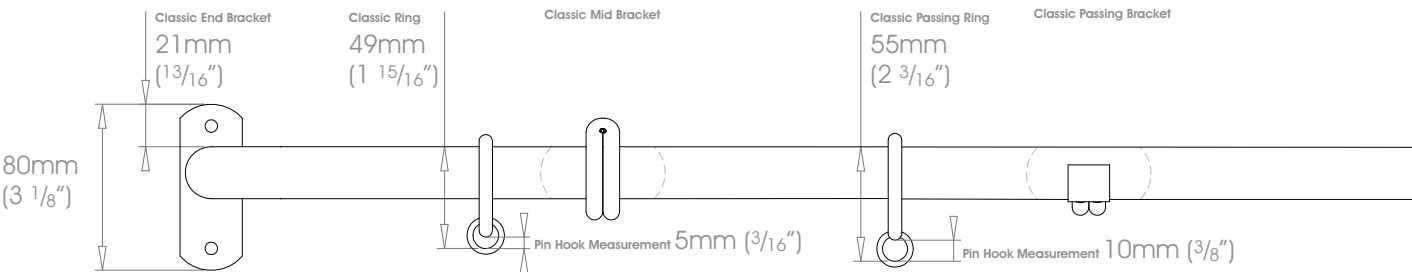
Note - Top of the Double Passing bracket fix plate sits 8mm (5/16") higher than the Top of Double Side bracket fix plate.

£38mm (1 1/2") £25mm (1") Double Brackets



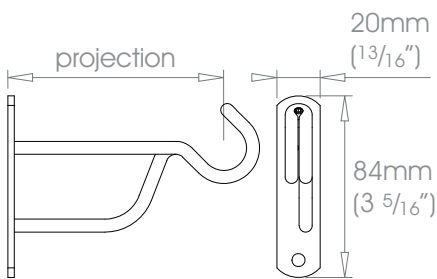
Note - Top of the Double Passing bracket fix plate sits 13mm (1/2") higher than the Top of Double Side bracket fix plate.

25mm (1") French Brackets



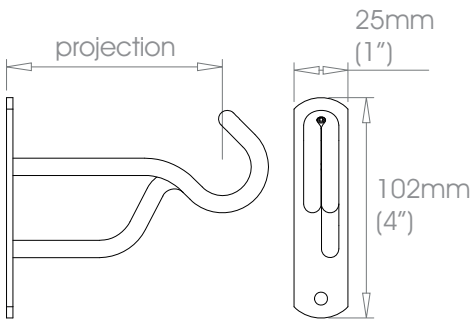
STEEL Brackets • Single Bracket - Side

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



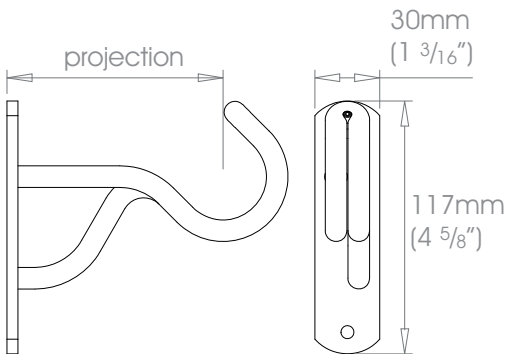
19mm (3/4") Single Bracket - Side

	Projection	60mm (2 3/8") 100mm (4")		Weight	88g (3oz) 108g (4oz)
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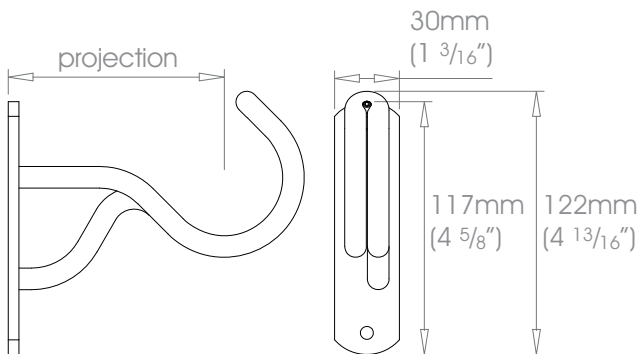
25mm (1") Single Bracket - Side

	Projection	60mm (2 3/8") 100mm (4")		Weight	158g (6oz) 196g (7oz)
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38mm (1 1/2") Single Bracket - Side

	Projection	100mm (4")		Weight	368g (13oz)
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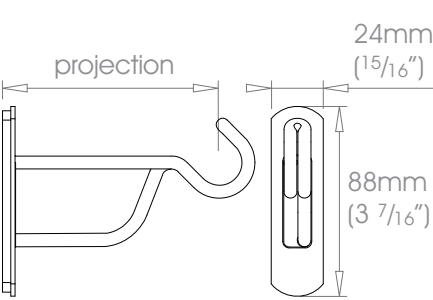


50mm (2") Single Bracket - Side


	Projection	100mm (4")		Weight	383g (13oz)
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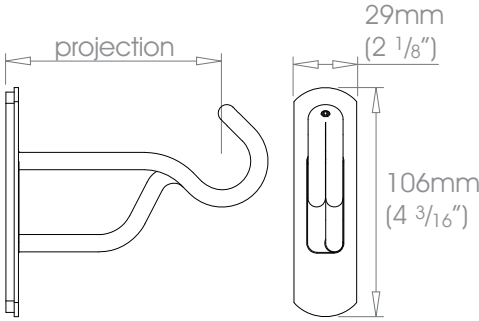
STEEL Brackets • Single Covered Bracket - Side

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)




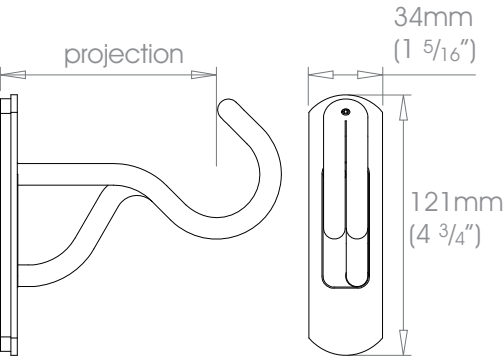
19mm (3/4") Single Covered Bracket - Side

	Projection	60mm (2 3/8") 100mm (4")		Weight	123g (4oz) 141g (5oz)
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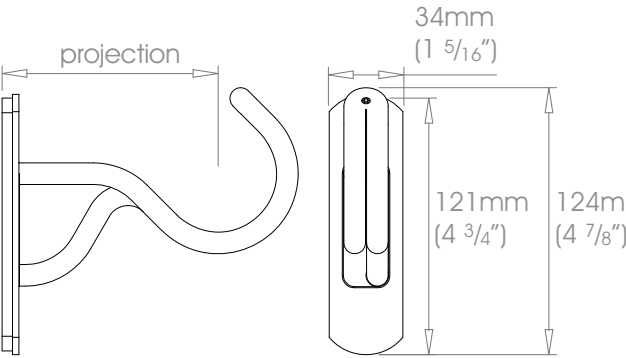
25mm (1") Single Covered Bracket - Side

	Projection	60mm (2 3/8") 100mm (4")		Weight	208g (7oz) 240g (8oz)
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38mm (1 1/2") Single Covered Bracket - Side

	Projection	100mm (4")		Weight	383g (14oz)
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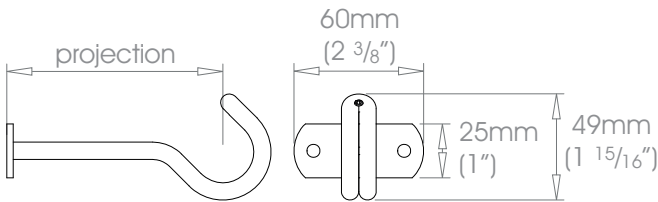
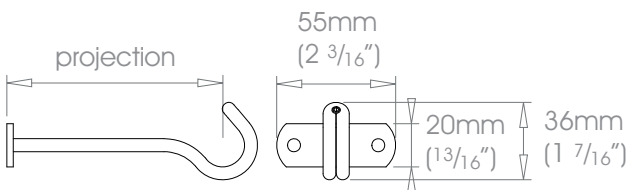


50mm (2") Single Covered Bracket - Side

	Projection	100mm (4")		Weight	398g (14oz)
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STEEL Brackets • Single Bracket - Mid

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

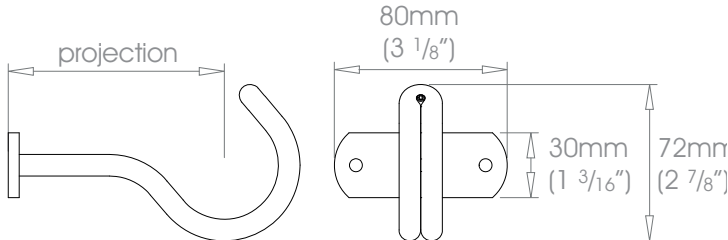
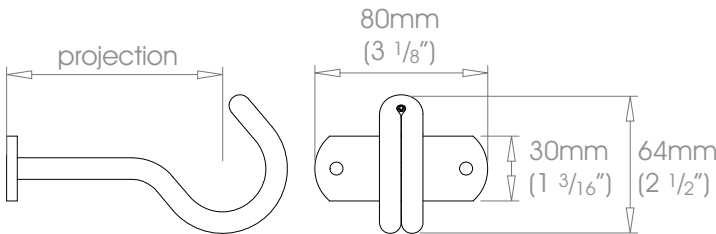


19mm (3/4") Single Bracket - Mid

	Projection	60mm (2 3/8") 100mm (4")		Weight	72g (2.5oz) 86g (3oz)
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25mm (1") Single Bracket - Mid

	Projection	60mm (2 3/8") 100mm (4")		Weight	128g (5oz) 164g (6oz)
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38mm (1 1/2") Single Bracket - Mid

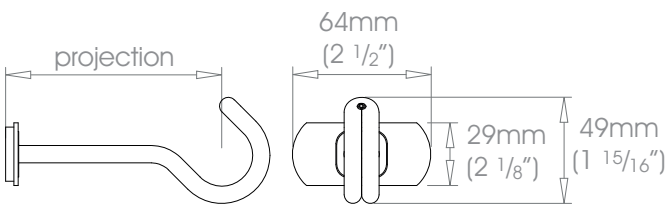
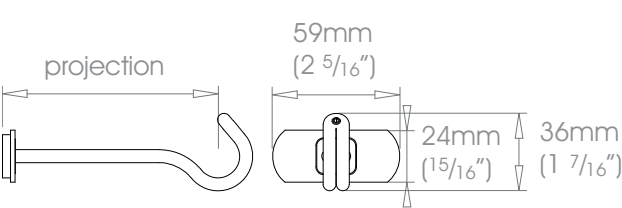
	Projection	100mm (4")		Weight	324g (11oz)
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50mm (2") Single Bracket - Mid

	Projection	100mm (4")		Weight	324g (11oz)
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STEEL Brackets • Single Covered Bracket - Mid

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

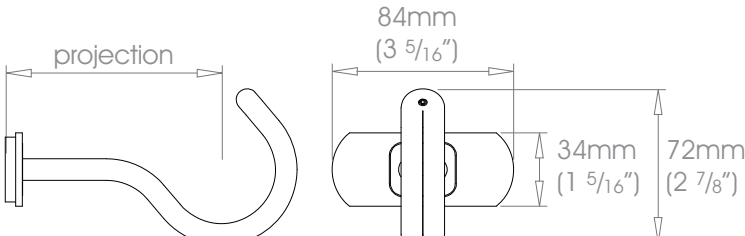
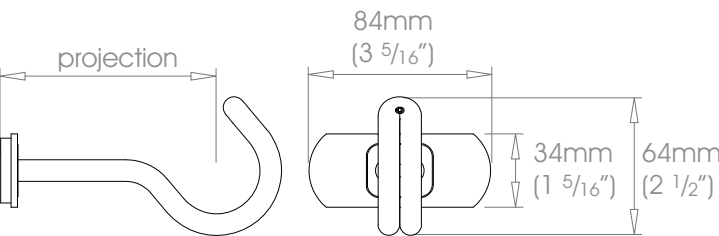


19mm (3/4") Single Covered Bracket - Mid

	Projection	60mm (2 3/8") 100mm (4")		Weight	90g (3oz) 108g (4oz)
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25mm (1") Single Covered Bracket - Mid

	Projection	60mm (2 3/8") 100mm (4")		Weight	157g (5oz) 171g (5oz)
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38mm (1 1/2") Single Covered Bracket - Mid

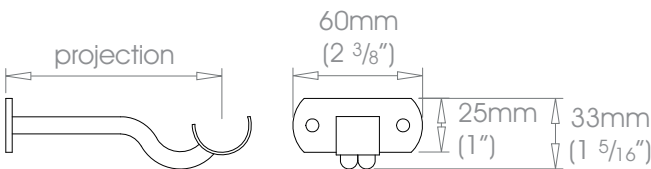
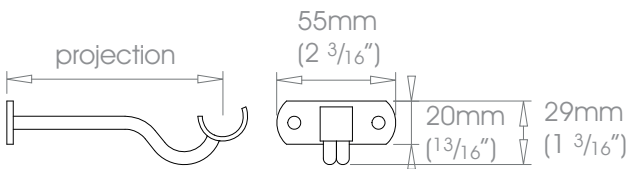
	Projection	100mm (4")		Weight	339g (12oz)
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50mm (2") Single Covered Bracket - Mid

	Projection	100mm (4")		Weight	339g (12oz)
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STEEL Brackets • Single Bracket - Passing

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

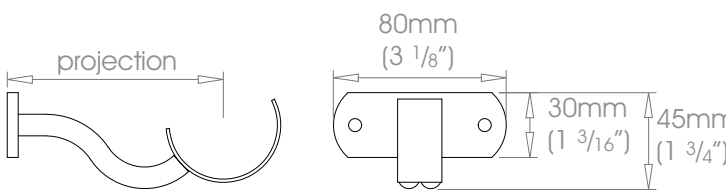
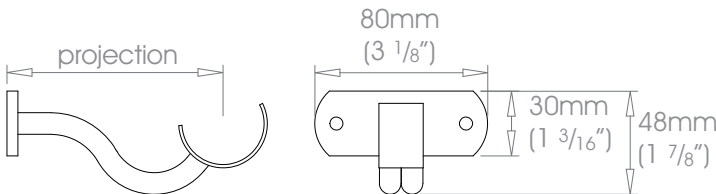


19mm (3/4") Single Bracket - Passing

	Projection	60mm (2 3/8") 100mm (4")		Weight	69g (2oz) 78g (3oz)
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25mm (1") Single Bracket - Passing

	Projection	60mm (2 3/8") 100mm (4")		Weight	90g (4oz) 128g (4.5oz)
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38mm (1 1/2") Single Bracket - Passing

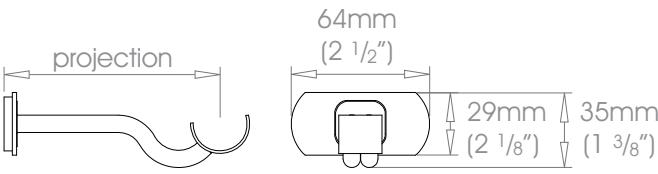
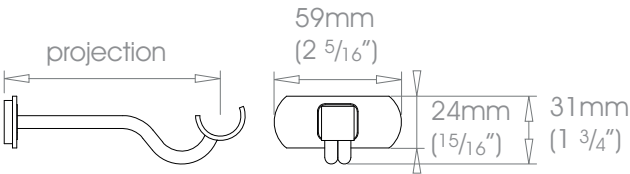
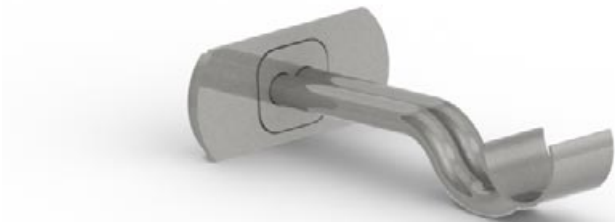
	Projection	100mm (4")		Weight	200g (7oz)
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50mm (2") Single Bracket - Passing

	Projection	100mm (4")		Weight	211g (7oz)
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STEEL Brackets • Single Covered Bracket - Passing

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

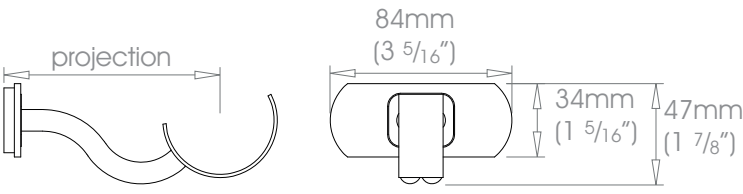
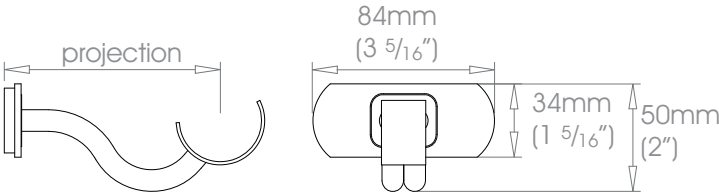


19mm (3/4") Single Covered Bracket - Passing

	Projection	60mm (2 3/8") 100mm (4")		Weight	81g (3oz) 99g (4oz)
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25mm (1") Single Covered Bracket - Passing

	Projection	60mm (2 3/8") 100mm (4")		Weight	114g (4oz) 145g (5oz)
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38mm (1 1/2") Single Covered Bracket - Passing

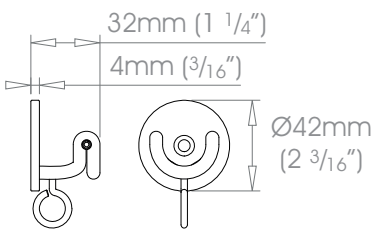
	Projection	100mm (4")		Weight	220g (8oz)
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50mm (2") Single Covered Bracket - Passing

	Projection	100mm (4")		Weight	231g (8oz)
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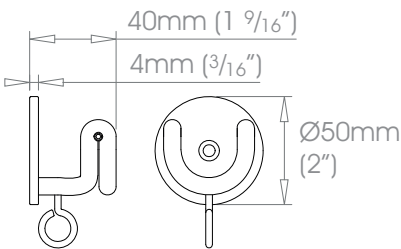
STEEL Brackets • Single Bracket - Recess

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



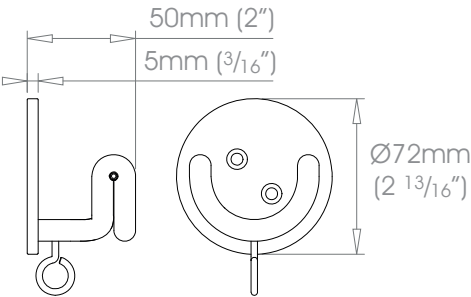
19mm (3/4") Single Bracket - Recess

W Weight 72g (2.5oz)



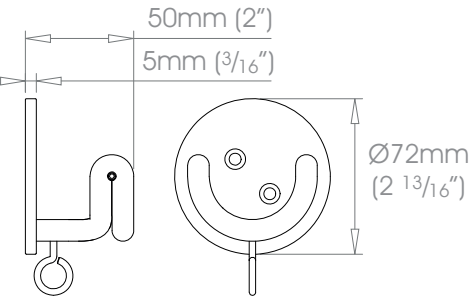
25mm (1") Single Bracket - Recess

W Weight 120g (4oz)



38mm (1 1/2") Single Bracket - Recess

W Weight 298g (11oz)

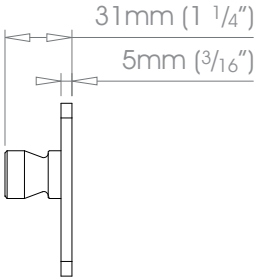
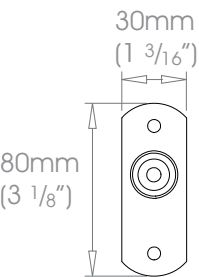


50mm (2") Single Bracket - Recess

W Weight 350g (12oz)

STEEL Brackets • French Bracket - End

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

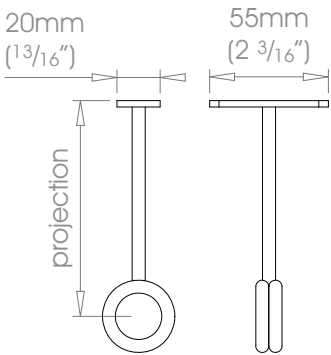


25mm (1") French End Bracket

 Weight 141g (5oz)

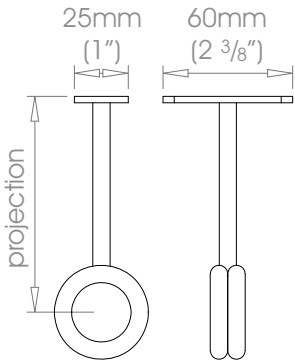
STEEL Brackets • Ceiling Bracket

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)




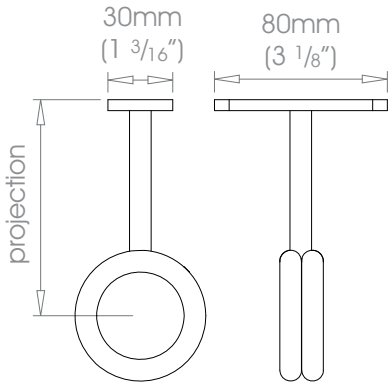
19mm (3/4") Ceiling Bracket

	Projection	60mm (2 3/8")		Weight	72g (5oz)
		100mm (4")			76g (6oz)



25mm (1") Ceiling Bracket

	Projection	60mm (2 3/8")		Weight	130g (5oz)
		100mm (4")			163g (6oz)

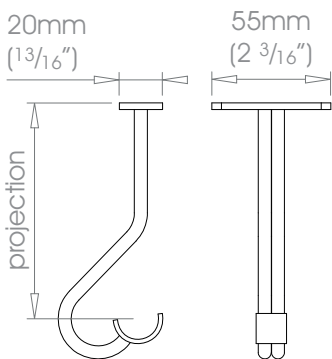


38mm (1 1/2") Ceiling Bracket

	Projection	100mm (4")		Weight	276g (10oz)

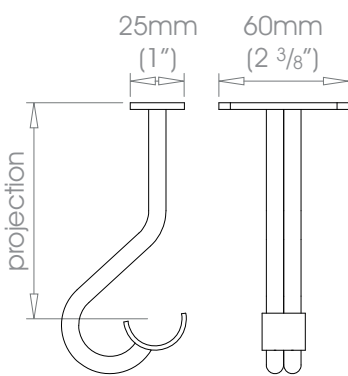
STEEL Brackets • Ceiling Bracket - Passing

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



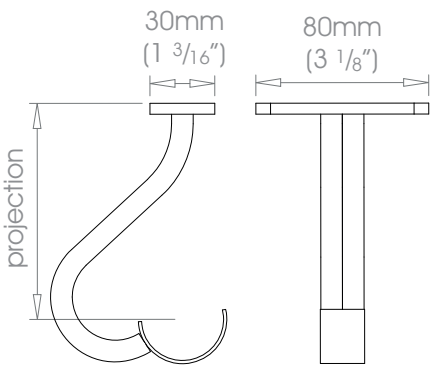
19mm (3/4") Ceiling Bracket - Passing

	Projection	60mm (2 3/8") 100mm (4")		Weight	84g (3oz) 96g (3.5oz)
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25mm (1") Ceiling Bracket - Passing

	Projection	60mm (2 3/8") 100mm (4")		Weight	136g (5oz) 171g (6oz)
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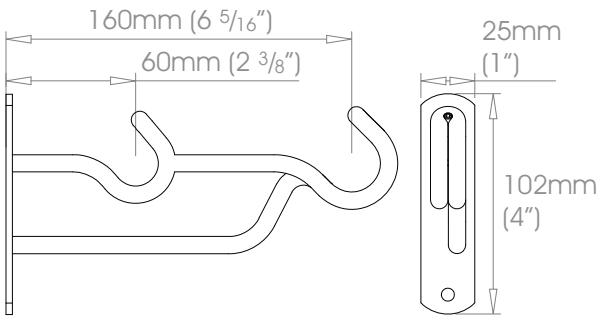


38mm (1 1/2") Ceiling Bracket - Passing

	Projection	100mm (4")		Weight	316g (11oz)
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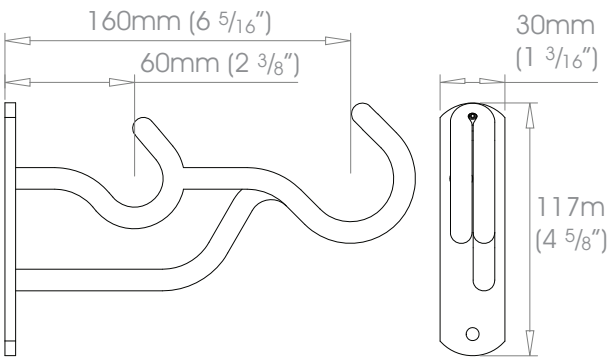
STEEL Brackets • Double Bracket - Side

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



F25mm (1") B19mm (3/4") Double Bracket - Side

 Weight 294g (10oz)

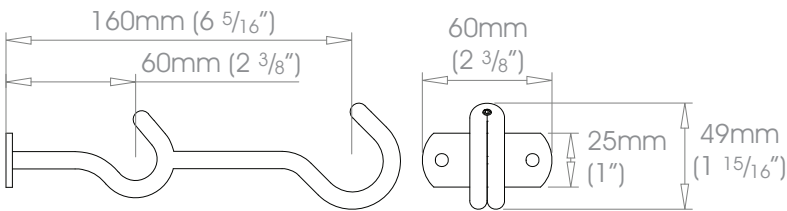


F38mm (1 1/2") B25mm (1") Double Bracket - Side

 Weight 540g (1lb 3oz)

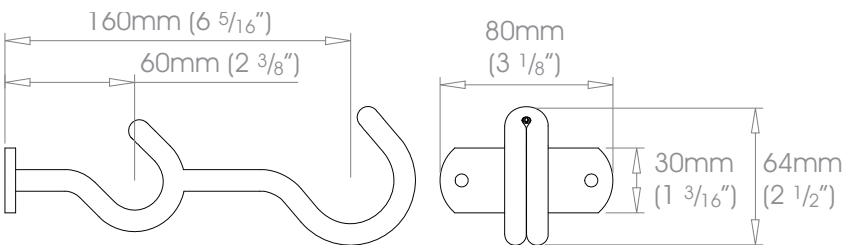
STEEL Brackets • Double Bracket - Mid

finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



F25mm (1") B19mm (3/4") Double Bracket - Mid

W Weight 213g (8 oz)

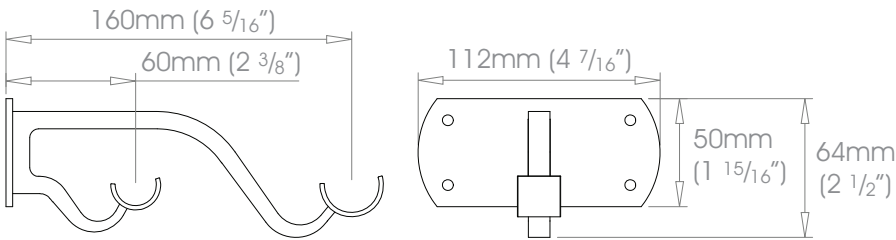


F38mm (1 1/2") B25mm (1") Double Bracket - Mid

W Weight 435g (15oz)

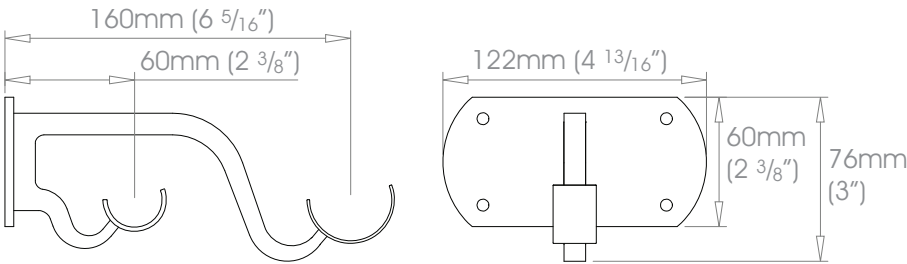
STEEL Brackets • Double Bracket - Passing

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



F25mm (1") B19mm (3/4") Double Bracket - Passing

W Weight 290g (13oz)

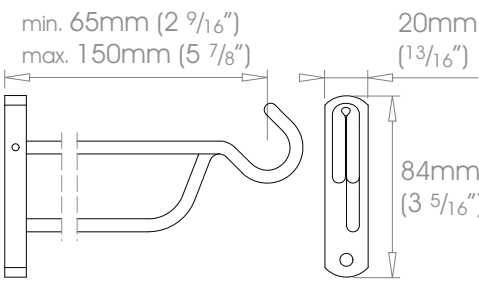


F38mm (1 1/2") B25mm (1") Double Bracket - Passing

W Weight 416g (15oz)

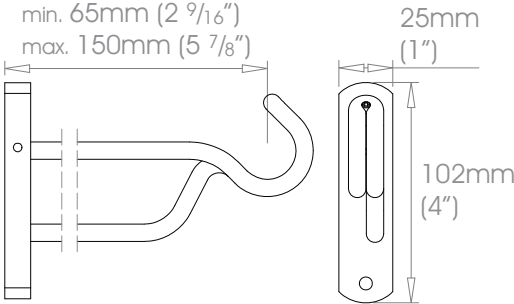
STEEL Brackets • Adjustable Bracket - Side

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



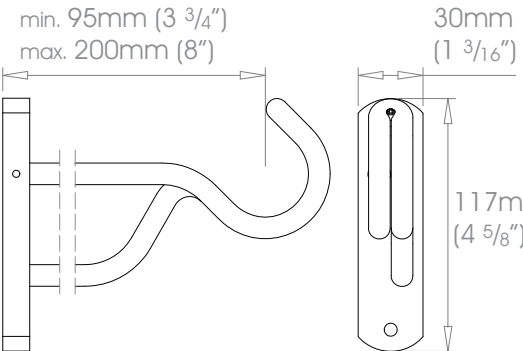
19mm (3/4") Adjustable Bracket - Side

W Weight 158g (5.5oz)



25mm (1") Adjustable Bracket - Side

W Weight 412g (15oz)

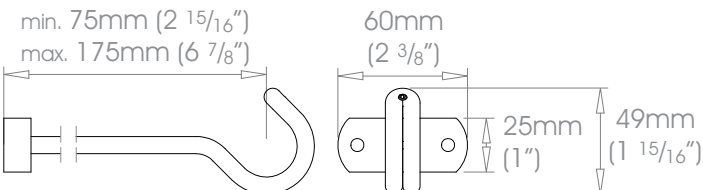
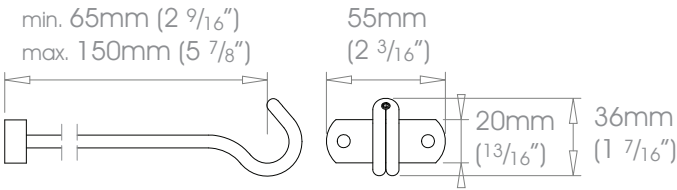
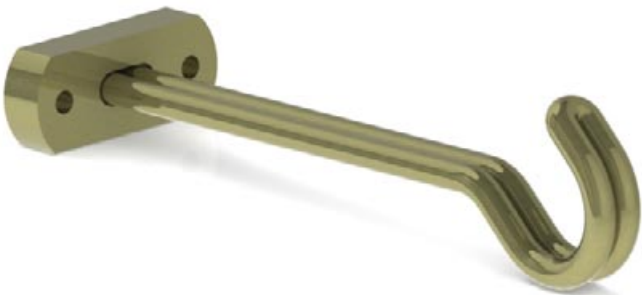


38mm (1 1/2") Adjustable Bracket - Side

W Weight 676g (1lb 8oz)

STEEL Brackets • Adjustable Bracket - Mid

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

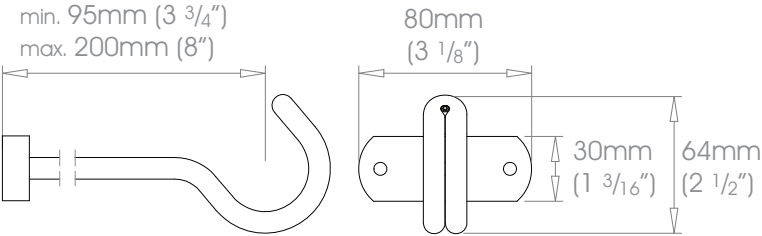


19mm (3/4") Adjustable Bracket - Mid

W Weight 158g (5.5oz)

25mm (1") Adjustable Bracket - Mid

W Weight 300g (10oz)

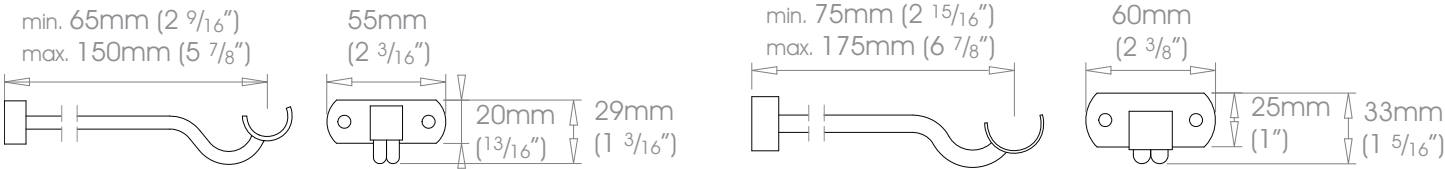


38mm (1 1/2") Adjustable Bracket - Mid

W Weight 554g (1lb 3oz)

STEEL Brackets • Adjustable Bracket - Passing

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

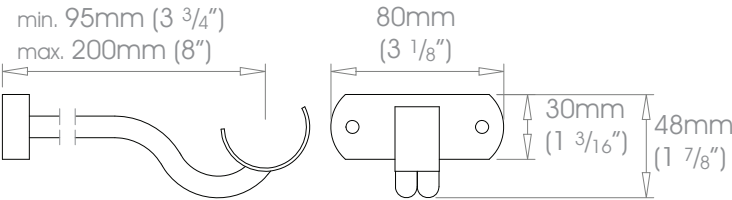


19mm (3/4") Adjustable Bracket - Passing

W Weight 152g (5oz)

25mm (1") Adjustable Bracket - Passing

W Weight 266g (9oz)



38mm (1 1/2") Adjustable Bracket - Passing

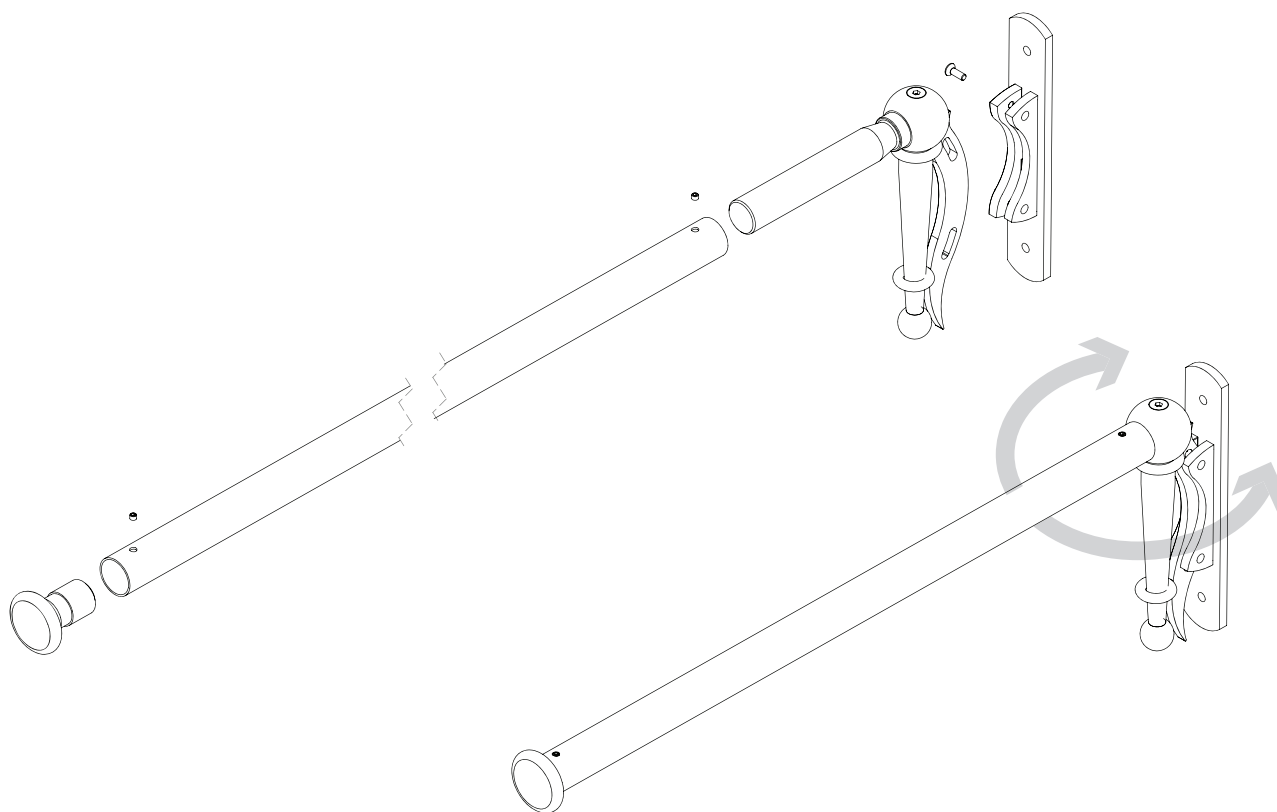
W Weight 430g (15oz)

STEEL Brackets • Drapery Arm

The 25mm (1") drapery arm, offered in all the available finish options, is designed to work with dormer windows, doorways or above beds.

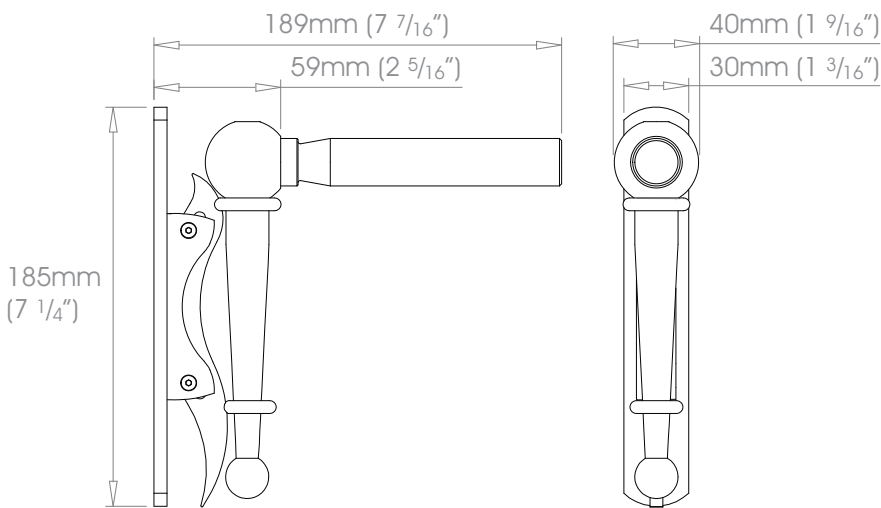
The drapery arm has a levelling adjustment and light Weight finials and fabric are suggested.

The maximum recommended arm length is 1000mm (3'4").



STEEL Brackets • Drapery Arm

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



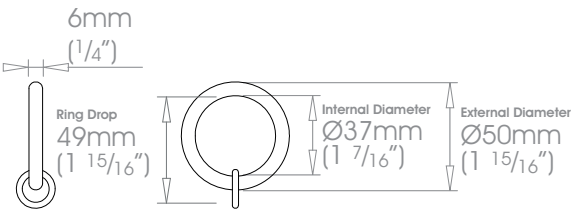
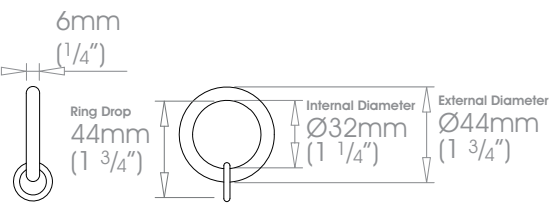
25mm (1") drapery arm

 **Weight** 1.3kg (2lb 14oz)

RINGS

STEEL Rings • Classic Ring

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

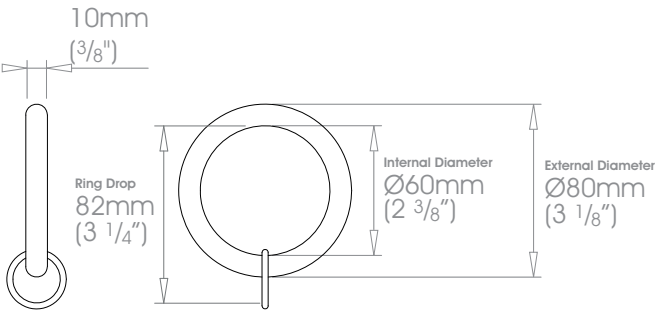
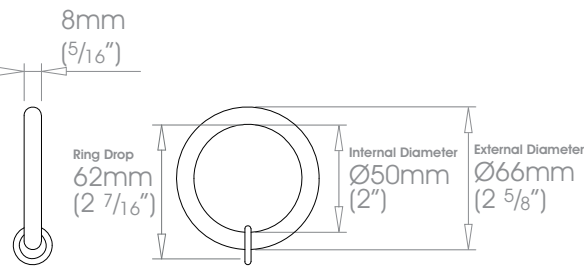


19mm (3/4") Classic Ring

W Weight 30g (1oz)

25mm (1") Classic Ring

W Weight 38g (1oz)



38mm (1 1/2") Classic Ring

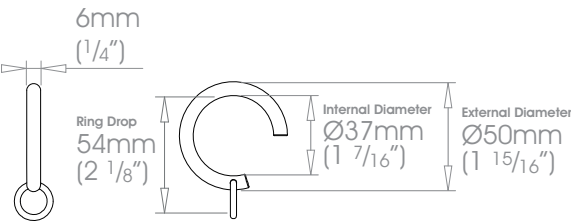
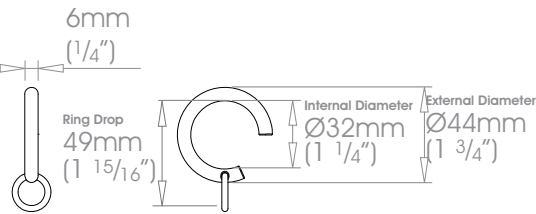
W Weight 76g (3oz)

50mm (2") Classic Ring

W Weight 138g (5oz)

STEEL Rings • Classic Passing Ring

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

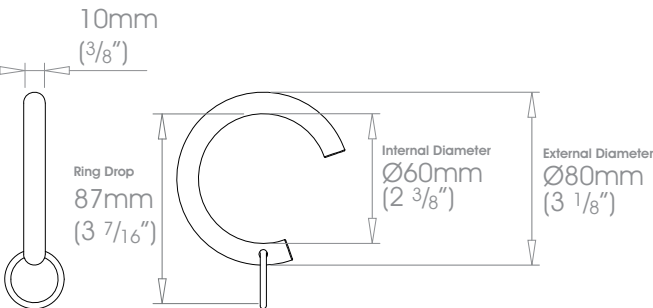
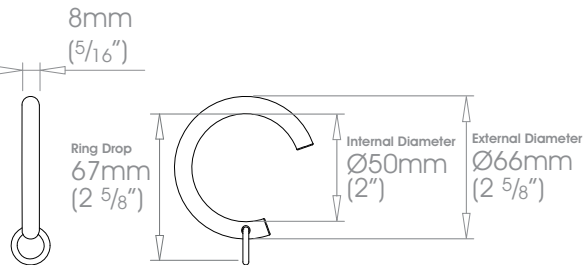


19mm (3/4") Classic Passing Ring

W Weight 26g (1oz)

25mm (1") Classic Passing Ring

W Weight 32g (1oz)



38mm (1 1/2") Classic Passing Ring

W Weight 60g (2oz)

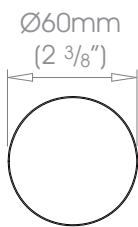
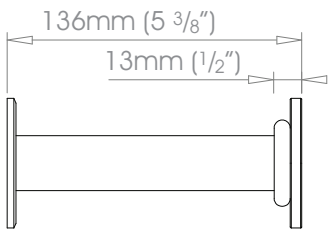
50mm (2") Classic Passing Ring

W Weight 104g (4oz)

ACCESSORIES

STEEL Accessories - Ombre • Large Stud

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

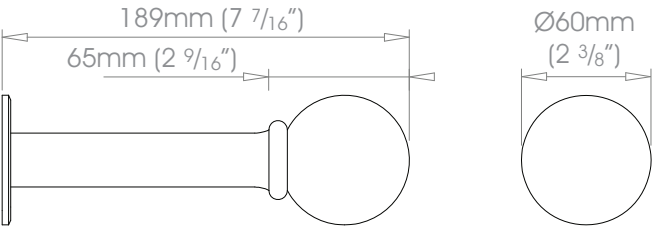


Large Stud Ombre

 Weight 476g (1lb)

STEEL Accessories - Ombre • Ball & Collar

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

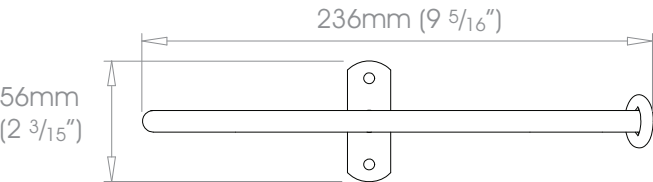
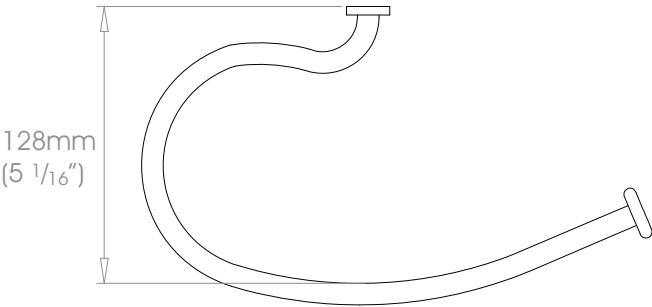


Ball & Collar Ombre

 Weight 482g (1lb 1oz)

STEEL Accessories - Hold Back • Standard Stud

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

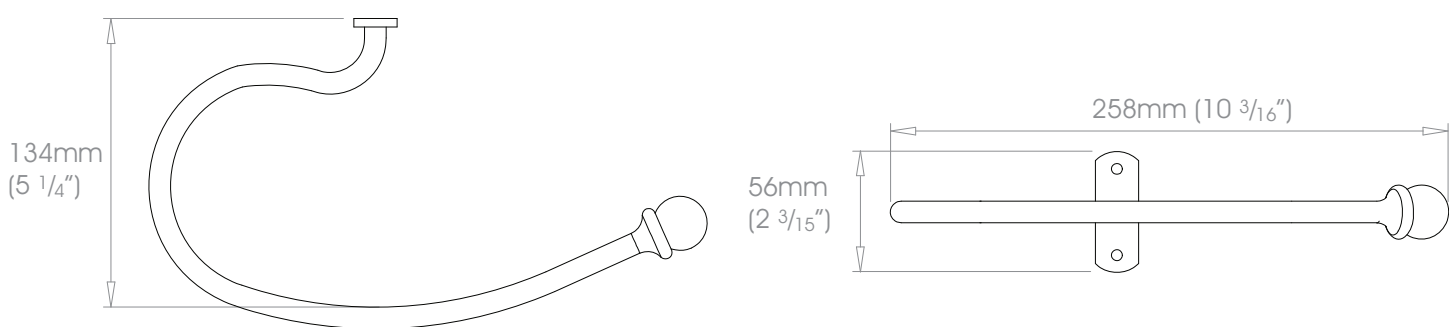


Standard Stud Hold Back

 **Weight** 286g (10oz)

STEEL Accessories - Hold Back • Ball & Collar

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

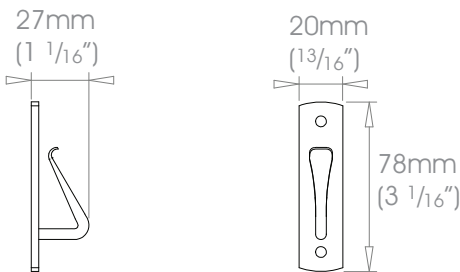


Ball & Collar Hold Back

W Weight 354g (12oz)

STEEL Accessories - Tie Back Hook

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

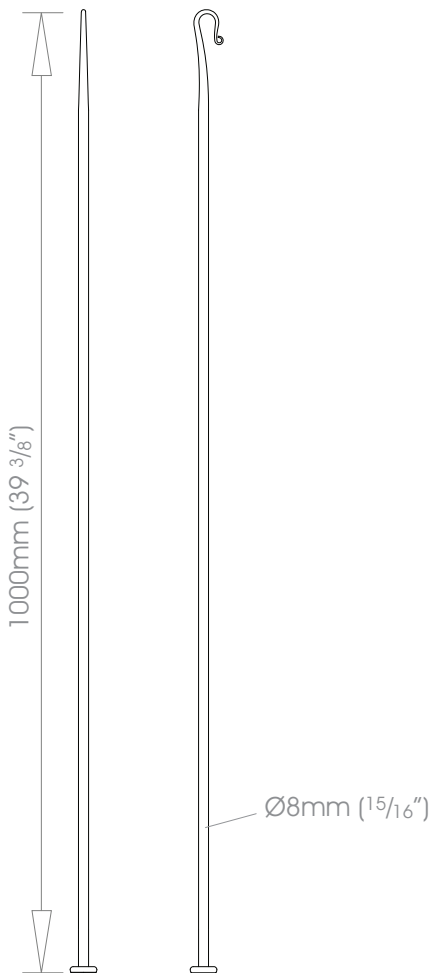


Tie Back Hook

 **Weight** 48g (2oz)

STEEL Accessories - Draw Rod • Standard Stud

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)

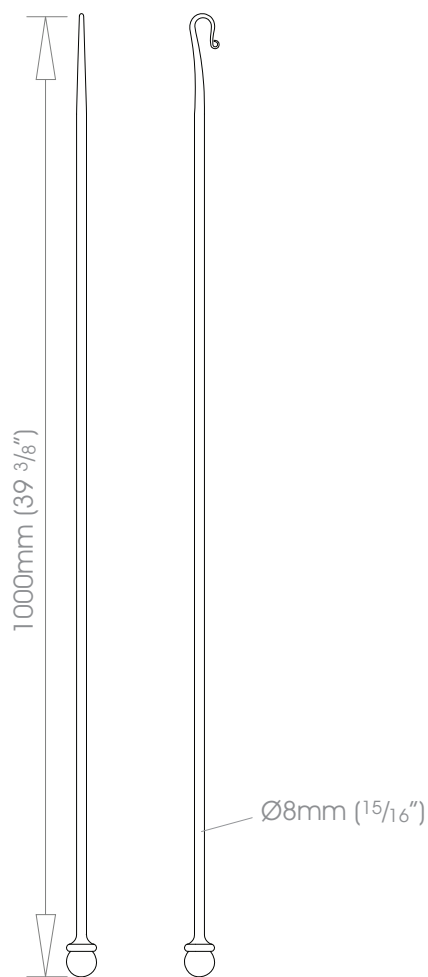


Standard Stud Draw Rod


 **Weight** 488g (1lb 2oz)

STEEL Accessories - Draw Rod • Ball & Collar

Finishes Polished • Natural Steel • Brass Toned • Matte Brass Toned • Bronzed (SATIN) • Oil Rubbed • Waxed • Flint (SATIN)
Custom Finishes Can be specified subject to a per colour upcharge. (up to five poles)



Ball & Collar Draw Rod

 Weight 800g (1lb 12oz)



CONTACT

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Follow     

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USA & Canada

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Telephone +1 (310) 815 8255

Fax +1 (310) 815 9255

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.

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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