

steel

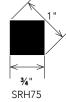
½" collection	15
¾" collection	18
1" collection	25
1¼" collection	32
1½"- 1¾" collection	39
outdoor hardware	45

1/2"
3/4"
1"
11/4"
11/2" - 13/4"

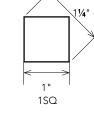
1½" 50SRB

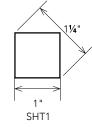










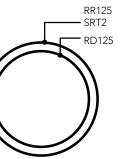


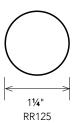
1" SRT1

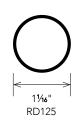


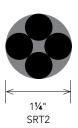


11/4"

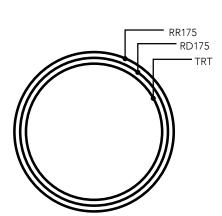


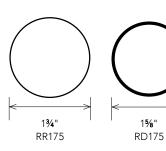


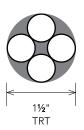




11/2" -13/4"









1/2" steel

The Finial Company's signature steel collection features cast and forged finials, brackets, poles and rings available in our 50 standard hand painted finishes; and has been updated to include an assortment of modern finial styles and design details that appeal to today's aesthetic. The ½" steel collection is ideal for French doors and smaller kitchen or bathroom windows designed to be covered with sheer to light weight window treatments.



TFCS034110 NEW 1%"L x 1%"W, 1" base 860 Grayed Brass pictured with pole 50SRB



SF37 1"L x 1"W 600 Gilded Red pictured with pole 50SRB



F050-3 7%"L x 1"W, 7%" base 630 Ash Gray pictured with pole 50SRB



SF35 1"L x 1"W 105 Bronze pictured with pole 50SRB



F050-1C crystal finial 1½"L x 1¾"W, 7½" base 690 Champagne pictured with pole 50SRB,



\$93 13/4"L x 11/4"WV, 1" base 320 Pewter pictured with pole 50SRB in 109 Flat Black



F050-1S 1½"L x 1%"W, %" base 660 Antique White pictured with pole 50SRB



EC4 %"L x 11/4"W 150 Gray with Gold pictured with pole 50SRB



F050-2C crystal finial 1%"L x 1½"W (1%"Sq), %" base 620 Weathered Iron pictured with pole 50SRB,



F050-2S $1\%"L \times 1\%"W (1\%"Sq), \%"$ base 640 Oil Rubbed Bronze pictured with pole 50SRB

brackets

standard



BKT050-1 adjustable steel bracket, single 2½"-31/3" return, ½"W x 2"L backplate



BKT050-4 NEW steel bracket, single 1" return, ½"W x 1½"L backplate



BKT050-3 steel bracket, single 6" return, ½"W x 1½"L backplate

Standard brackets shown in 680 Aged Gold.



BKT050-2 steel bracket, double 6" front and 3" back return, ½"W x 2½"L backplate

Return distance is from wall to center of cradle.





IMB050-1 ½" steel inside mount brackets 1"H x ¾"W backplate, ¾"Deep, ½" thick backplate per bracket (sold in pairs)



75ELB NEW
%" hinged elbow
2½"L, (1%"L each side when bent),
%" base

custom solutions: brackets

Not seeing the bracket you need?

Check out our custom bracket and hardware solutions on page 56.

rings



SR05 smooth steel ring 3/4"ID, 11/8"OD

Ring shown in 680 Aged Gold.

poles



½" steel poles are sold in 1 foot increments, 2 foot minimum. Poles will be cut to specified length. Fall off will not be saved or shipped. Poles shown in 860 Grayed Brass.

accessories



A SBTN

steel baton, specify finish %"Dia specify length up to 60" SBTN60 specify length up to 96"

B FBTN

fiberglass baton, white %"Dia specify length up to 48"

C ABTN-36 NEW

clear acrylic baton %"Dia, available in 36"

ABTN-48

clear acrylic baton %"Dia, available in 48"



3/4" steel

Our 3/4" steel collection features finials in classic and traditional architectural shapes that can be hand painted for a custom design that reflects a range of home décor styles. Our ability to customize nearly any steel item guarantees that you can create a unique design for your window treatment.



TFCS034110 NEW 1%"L x 1%"W, 1" base 810 Bronzed Ore pictured with pole 75RD



2¼"L x 15%"W, 1¼" base 129 Antique Steel pictured with pole 75RD



SEC-125 $\frac{1}{4}$ "L x $\frac{1}{3}$ "W, $\frac{1}{3}$ " base 680 Aged Gold picture \bar{d} with pole $75 \mathrm{RD}$



SF180 3%"L x 2"W, 134" base 710 Tarnished Silver pictured with pole 75RD



EC4 %"L x 1 ¼"W 150 Gray with Gold pictured with pole 75RD



SF-1 3%"L x 2%"W, 15%" base 610 Cobalt Bronze pictured with pole 75HSRB



SF36 11/4"L x 11/4"W 105 Bronze pictured with pole 75RD



SF69 3½"L x 2½"W, 1¾" base 620 Weathered Iron pictured with pole 75HSRB



S93 13/4"L x 11/4"W, 1" base 320 Pewter pictured with pole 75HSRB



SF133 2"L x 2%"W, 11/4"Sq base 690 Champagne
pictured with pole SRH75



SF202A 1%"L x 1%"W 750 Polished Gold pictured with pole 75RD



L651 51%"L x 37%"W, 1" base 110 Flat Black with Gold pictured with pole 75RD



SF202B 2"L x 2"W 640 Oil Rubbed Bronze pictured with pole 75HSRB



2%"L x 1%"W, 1%"S q base 630 Ash Gray pictured with pole SRH75

custom solutions: did you know?



Our custom solutions shop can add a rosette to the front of any bracket. For more ideas on how to customize your steel brackets, turn to page 57 in Custom Solutions.



Did you know we can add a bent return to your ¾" solid 75RD and 75HSRB poles? To find out more about bends and miters for all poles, turn to page 50 in Custom Solutions.



Do you wish your ¾" finial could fit a larger pole diameter? It can with the addition of a finial adaptor. See page 58 for more options.



SF135 2"L x 2"W, 13%" base 250 Platinum pictured with pole 75RD



SF158B7 3"L x 2¾"W 106 Bronze with Gold pictured with pole 75RD



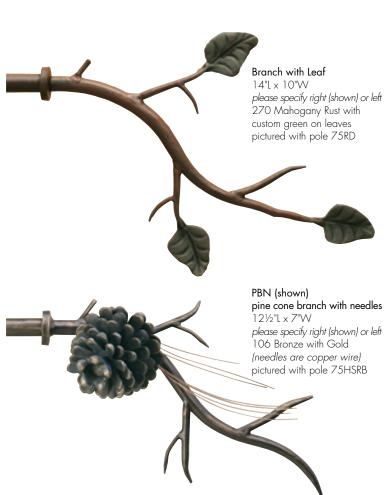
SF236 3½"L x 3"W, 1¾" base 250B Platinum with Black Highlights pictured with pole 75RD

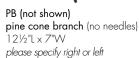


K657 4"L x 2"W, 1¾" base 110 Flat Black with Gold pictured with pole 75RD



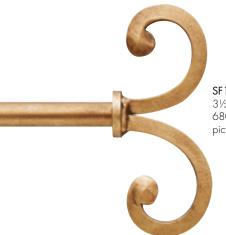
L885875 53/4"L x 33/4"W, 11/2" base 107 Bronze with Gold and Gray pictured with pole SRH75











SF19 3½"L x 6¾"W, 1¾" base 680 Aged Gold pictured with pole 75RD

brackets

standard



BKT075-100 adjustable steel bracket, single 3½"-5" return, 1"W x 3"L backplate



L125100 steel bracket, single 2" return, ¾"W x 2½"L backplate

L135100 steel bracket, single 3%" return, %"W x 2%"L backplate



TFCS100LASBK NEW steel bracket, single 3½"return, ¾"W x 3¾"L backplate

TFCS100LAS6BK steel bracket, single 6"return, 3/4"W x 33/4"L backplate



TFCS100LADBK NEW steel bracket, double 6" front and 3" back return, 3/4"V x 3/4"L backplate



EB1 steel eyelet bracket, single 3½" return, 1"W x 3½"L backplate, eyelet 1"ID

EB2 steel eyelet bracket, single 6" return, 1"W x 3½"L backplate, eyelet 1"ID



L125-SQ steel square bracket, single 2½" return, ¾"W x 2½"L backplate L135-SQ

steel square bracket, single 3½" return, ¾"W x 2½"L backplate note: square brackets above are to be used with SRH75 square pole



TFCS100MCMBK NEW

1" steel ceiling mount bracket

2"Dia ceiling plate, 2¼"H

2½" drop (distance from ceiling to bottom of pole)



TFCS100MIBK
1" steel inside mount brackets
11/4"H x 12/4"W backplate, 3/4"Deep,
1/4" thick backplate per bracket
(sold in pairs)



75ELB NEW

34" hinged elbow

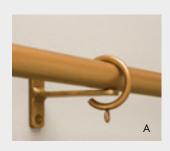
2½"L, (13%"L each side when bent),

36" base

Return distance is from wall to center of cradle. Standard brackets shown in 680 Aged Gold.

custom solutions: bypass brackets

CAUTION: Bypass Brackets do not have full cradles. Standard brackets must be installed at each end to secure 3/4" pole.





A. SCB35

steel custom bypass bracket, single $3\frac{1}{2}$ " return, $3\frac{1}{4}$ "W backplate x $2\frac{1}{2}$ " or 3"L

B. SCB6

steel custom bypass bracket, single 6" return, 3/4"W backplate x 21/2" or 3"l

C. SCBC

steel custom bypass bracket, single custom return, 3/4"W backplate $\times~2^{1/2}$ " or 3"L

D. SCBCDBI

steel custom bypass bracket, double custom return, 3/4"W backplate x 51/4"L

Use with $75\mathrm{RD}$ pole and CR-SR75 c-ring. For more bypass bracket information, see page 56.

custom solutions: brackets

The Finial Company is known for quality craftsmanship and can create custom brackets to match your job specifications. We can customize bracket dimensions, returns and finish on any pole for a custom fit on every job. For more custom solutions products see our custom brackets section on page 56.



TRKT

custom steel t-bracket, single please specify:

- A. return (distance from wall to center of cradle) B. pole size and profile
- note: 3½"H backplate comes standard, unless otherwise specified



DRI 1

custom steel bracket, double please specify:

- A. front pole size and profile
- B. back pole size and profile
- C. rings to be used, if any
- D. front and back returns (distance from wall to center of cradle)

note: returns are contingent upon which poles and rings are chosen

3½"H backplate comes standard, unless otherwise specified



BI4

custom steel ceiling mount bracket

please specify:

- A. drop (distance from ceiling to top of pole)
- B. pole size and profile C. rings to be used, if any

note: minimum drop is contingent upon which finial and ring are chosen

2½"W backplate comes standard, unless otherwise specified



FBKT

custom steel bracket, single

please specify:

- A. return (distance from wall to center of cradle)
- B. pole size and profile

note: 4¾"H backplate may not be modified

Return or drop distance in excess of 8" on any custom bracket will incur additional fees and requires addition of support arm. Custom brackets are shown unfinished, but will be hand painted in your selected Standard Finish (see back cover) or for a custom finish you can send us a finish sample and we'll prepare a strike-off sample for approval (see Retail Price List for custom finish charges).

rings



smooth steel ring 1"ID, 1½"OD



SQRG1 smooth square steel ring 15%"ID, 21%"OD



cR-SR75 NEW smooth steel c-ring 1¼"ID, 1¾"OD use with 75RD pole and SCB35, SCB6, SCBC or SCBCDBL bypass brackets

3/" /4 steel

custom solutions: french returns

Our custom metal shop can create custom bent and mitered pole returns for any window. For more details, see pages 50–53 in the Custom Solutions section.





poles







4" steel poles are sold in 1 foot increments, 2 foot minimum. Poles will be cut to specified length. Fall off will not be saved or shipped. Poles shown in 860 Grayed Brass.

accessories



A SBTN

steel baton, specify finish %"Dia specify length up to 60" SBTN60 specify length up to 96"

B FBTN

fiberglass baton, white %"Dia specify length up to 48"

C ABTN-36 NEW clear acrylic baton %"Dia, available in 36"
ABTN-48 NEW

clear acrylic baton
%"Dia, available in 48"



1" steel

Our most popular diameter in the steel category, the 1" steel collection features the largest selection of quality crafted finial designs and pole styles including round, square, hammered and twisted options to create the perfect window hardware solution for a well-designed room. The six new finial designs feature cleaner profiles and glass options to reflect a more modern aesthetic.

steel



TFCS114111 NEW 13/4"L x 17%"W, 15%"Sq base 850 Soft Brass pictured with pole 1SQ



SQEC 1/4"L x 1 1/4"W, 1 1/4"Sq base 109 Flat Black pictured with pole 1SQ finial only fits 1SQ & SHT1 poles



TFCS114120 NEW 1%"L x 21%"W, 134" base 860 Grayed Brass pictured with pole ST2



SF230 $2\frac{1}{4}$ "L x 2"W, $1\frac{7}{8}$ " base 700 Graphite pictured with pole ST3



TFCS114190 NEW 1%"L x 21/4"W, 15%" base 830 Driftwood pictured with pole RR100



SF202A $1\%"L\times1\%"W$ 150 Gray with Gold pictured with pole RR100



TFCS114110 NEW 1%"L x 23/8"W, 15%" base 820 Sea Salt Black pictured with pole 1SQ



SF202B $2"L \times 2"W$ 640 Oil Rubbed Bronze pictured with pole RR100



TFCS114170 NEW glass finial $\frac{1}{2}$ %"L x 2%"W, 1%" base 810 Bronzed Ore pictured with pole RR100



EC135 1 1/4 "L x 21/8"W, 2" base 110 Flat Black with Gold pictured with pole RR100



TFCS114171 NEW glass finial 3%"L x 21/8"W, 15%" base 800 Charred Toasted Oak pictured with pole RR100



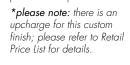
SF180 37%"L x 2"W, 134" base 730 Rose Gold pictured with pole SRT1



SEC-125 $\frac{1}{4}$ "L x 1 $\frac{1}{3}$ "W, 1 $\frac{1}{3}$ " base 105 Bronze pictured with pole RR100 not for use with square pole 1SQ or SHT1



SF237 21/8"L x 15/8"W, 17/8" base 100 Polished Steel pictured with pole ST3





SF201 23/4"L x 15/8"W, 11/4"Sq base 630 Ash Gray pictured with pole SHT1



SF69 3½"L x 2½"W, 1¾" base 330 Bronze with Black pictured with pole SRT1



SF133 2"L x 2%"W, 11/4"Sq base 680 Aged Gold pictured with pole 1SQ



L9328 2"L x 2"W 106 Bronze with Gold pictured with pole RR100



L9328B $2\%\text{"L}\times2\text{"W},\ 1\%\text{"}$ base 117 Walnut Gold pictured with pole RR100



SF135 2"L x 2"W, 1%" base 250 Platinum pictured with pole RR100



K657 4"L x 2"W, 1¾" base 110 Flat Black with Gold pictured with pole RR100



SF45 3"L x 2½"W, 15%" base 110 Flat Black with Gold pictured with pole RR100



SF236 3¼"L x 3"W, 1¾" base 250B Platinum with Black pictured with pole RR100



4519C 31/2"L x 23/4"W, 13/4" base 106 Bronze with Gold pictured with pole RR100



3%"L x 2%"W, 1%" base 126 Dark Walnut Gloss with Gold pictured with pole ST3



SF158B7 3"L x 23/4"W 106 Bronze with Gold pictured with pole ST3



L885875 $5\frac{3}{4}$ "L x $3\frac{3}{4}$ "W, $1\frac{1}{2}$ "Sq base 107 Bronze with Gold and Gray pictured with pole SHT1



L651 51%"L x 37%"W, 1" base 110 Flat Black with Gold pictured with pole RR100



7½"L x 4¼"W, 1" base 110 Flat Black with Gold pictured with pole RR100



SF132 $4\frac{1}{4}$ "L x $4\frac{3}{4}$ "W, 2" base 350G Statuary Bronze with Gold pictured with pole RR100





\$F19 $3\frac{1}{2}\text{L} \times 6\frac{3}{4}\text{W}, 1\frac{3}{6}\text{base} \\ 680 \text{ Aged Gold} \\ \text{pictured with pole } 75\text{RD}$

standard



BKT075-100 adjustable steel bracket, single 3½"-5" return, 1"W x 3"L backplate



L125100 steel bracket, single 2" return, ¾"W x 2½"L backplate

L135100 steel bracket, single 3%" return, %"VV x 2½"L backplate



TFCS100LASBK NEW steel bracket, single 3½" return, ¾"W x 3¾"L backplate

TFCS100LAS6BK NEW steel bracket, single 6" return, 3/4"W x 33/4"L backplate



TFCS100LADBK
steel bracket, double
6" front and 3" back return,
4"W x 33/4"L backplate



TFCS100GRSBK NEW steel bypass bracket, single 3½" return, ¾"W x 3¾"L backplate use with RR100 pole and TFCS100SCRI c-ring



TFCS100GRDBK Steel bypass bracket, double 6" front and 3" back return, 3/4"W x 33/4"L backplate use with RR100 pole and TFCS100SCRI c-ring



L125-SQ steel square bracket, single 2½" return, ¾"W x 2½"L backplate L135-SQ

steel square bracket, single 3½" return, ¾"W x 2½"L backplate note: square brackets above are to be used with 1SQ and SHT1 square poles



TFCS100MCMBK NEW

1" steel ceiling mount bracket

2"Dia ceiling plate, 2½"H,

2½" drop (distance from ceiling to bottom of pole)



TFCS100MIBK
1" steel inside mount brackets
1 %"H x 1 %"W backplate, %"Deep,
%" thick backplate per bracket
(sold in pairs)

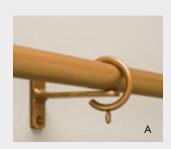


TFCR100REL NEW
1" hinged elbow
31/4"L, (21/4"L each side when bent),
11/4" base

Return distance is from wall to center of cradle. Standard brackets shown in 680 Aged Gold.

custom solutions: bypass brackets

CAUTION: Bypass Brackets do not have full cradles. Standard brackets must be installed at each end to secure 1" pole.





A. SCB35

steel custom bypass bracket, single $3\frac{1}{2}$ " return, $\frac{3}{4}$ "W backplate x $2\frac{1}{2}$ " or 3"L

B. SCB6

steel custom bypass bracket, single 6" return, 3½"W backplate × 2½" or 3"L

C. SCBC

steel custom bypass bracket, single custom return, 3¼"W backplate x 2½" or 3"L

D. SCBCDBL

steel custom bypass bracket, double custom return, 3/4"W backplate x 51/4"L

Use with RR100 pole and CR-SR3 c-ring. For more bypass bracket information, see page 56.

custom solutions: brackets

The Finial Company is known for quality craftsmanship and can create custom brackets to match your job specifications. We can customize bracket dimensions, returns and finish on any pole for a custom fit on every job. For more custom solutions products see our custom brackets section on page 56.



TBK^{*}

custom steel t-bracket, single

please specify:

A. return (distance from wall to center of cradle) B. pole size and profile

note: 3½"H backplate comes standard, unless otherwise specified



DBL₁

custom steel bracket, double please specify:

- A. front pole size and profile
- B. back pole size and profile
- C. rings to be used, if any
- D. front and back returns (distance from wall to center of cradle)

note: returns are contingent upon which poles and rings are chosen

3½"H backplate comes standard, unless otherwise specified



BL4

custom steel ceiling mount bracket

please specify:

- A. drop (distance from ceiling to top of pole)
- B. pole size and profile C. rings to be used, if any

note: minimum drop is contingent upon which finial and ring are

chosen
21/2"W backplate comes
standard, unless otherwise



FBKT

custom steel bracket, single

please specify:

- A. return (distance from wall to center of cradle)
- B. pole size and profile

note: 4¾"H backplate may not be modified

Return or drop distance in excess of 8" on any custom bracket will incur additional fees and requires addition of support arm. Custom brackets are shown unfinished, but will be hand painted in your selected Standard Finish (see back cover) or for a custom finish you can send us a finish sample and we'll prepare a strike-off sample for approval (see Retail Price List for custom finish charges).

rings



SR3

smooth steel ring 1½"ID, 2"OD



CR-SR3

smooth steel c-ring 1½"ID x 2"OD use with RR100 pole and SCB35, SCB6, SCBC or SCBCDBL bypass brackets



FSR1

smooth heavy steel ring 1%"ID, 2%"OD



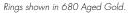
SQRG

smooth square steel ring 1%"ID, 2%"OD



TFCS100SCRI NEW

smooth steel c-ring 15/8"ID, 2"OD use with RR100 pole and TFCS100GRSBK or TFCS100GRDBK bypass brackets



poles





1" steel poles are sold in 1 foot increments, 2 foot minimum. Poles will be cut to specified length. Fall off will not be saved or shipped. **note:** twisted poles can appear uneven. Poles shown in 860 Grayed Brass.

custom solutions: french returns

Our custom metal shop can create custom bent and mitered pole returns for any window. For more details, see pages 50 - 53 in the Custom Solutions section.



accessories

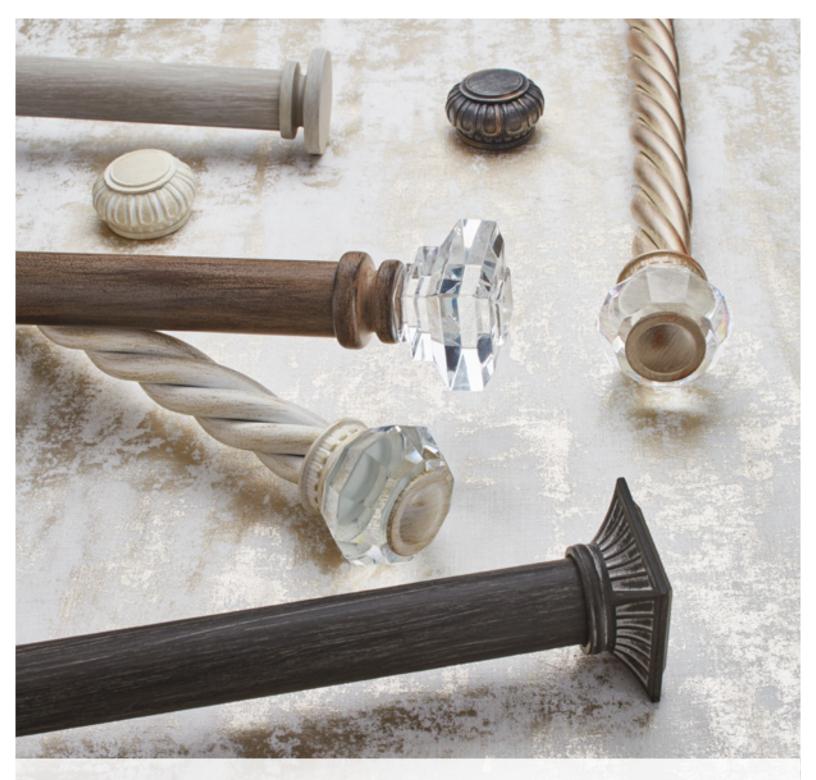




MB100 metal band, attaches any rosette to front of 1"Dia pole use with 1" pole only for more information on metal bands, see page 92.



MB100 with EC3 rosette on RR100 pole, finish 620 Weathered Iron



11/4" steel

The 1½" steel collection features 30 finial designs in cast and forged styles for the perfect custom crafted detail. Classic shapes, architectural details and six new finial designs offer an updated appeal to this collection.



TFCS114111 NEW 13/4"L x 17/8"W, 15/8"Sq base 830 Driftwood pictured with pole RD125



TFCS114171 NEW glass finial 37/8"L x 21/8"W, 15/8" base 800 Charred Toasted Oak pictured with pole RR125



TFCS114120 NEW 1%"L x 2%"W, 1¾" base 880 Parchment pictured with pole RD125



RF4 1"L x 1%"W 110 Flat Black with Gold pictured with pole RR125



TFCS114190 NEW 1%"L x 21/4"W, 15%" base 870 Chalet Gray pictured with pole RR125



EC135 11/4"L x 21/8"W, 2" base 110 Flat Black with Gold pictured with pole RR125



TFCS114110 NEW 1%"L x 13/8"W, 15%" base 820 Sea Salt Black pictured with pole RD125



SEC-125 OH $\frac{1}{3}$ "L x 1 $\frac{1}{3}$ "W, 1 $\frac{1}{3}$ " base 105 Bronze pictured with pole RR125



TFCS114170 NEW glass finial 2%"L x 2%"W, 1%" base 810 Bronzed Ore pictured with pole RD125



SEC-2 1/4"L x 2"W, 2" base 106 Bronze with Gold pictured with pole SRT2



SF133 $2"L \times 2\%"W$, $1\frac{1}{4}"Sq$ base 770 Bronze Patina pictured with pole RR125



L9328 2"L x 2"W 106 Bronze with Gold pictured with pole RR125



SF230 2½"L x 2"W, 1½" base 610 Cobalt Bronze pictured with pole RR125



SF131 4"L x 21/4"W, 2" base 110 Flat Black with Gold pictured with pole RR125



21%"L x 15%"W, 17%" base 330 Bronze with Black pictured with pole RR125



4"L x 31%"W, 2" base 106 Bronze with Gold pictured with pole SRT2



 $3\frac{1}{3}$ "L x $2\frac{1}{2}$ "W, 2" base 110 Flat Black with Gold pictured with pole RR125



SF45 3"L x 2½"W, 15%" base 110 Flat Black with Gold pictured with pole RR125



SF63 OH 2½"L x 2½"W, 2" base 129 Antique Steel pictured with pole RR125



4519C OH 3½"L x 2¾"W, 2" base 106 Bronze with Gold pictured with pole RR125



SF158B7 $3"L \times 2^{3}/4"W$ 106 Bronze with Gold pictured with pole RR125



LS385 OH $5"L \times 4\frac{1}{2}"W$ 250B Platinum with Black Highlights pictured with pole SRT2



14R704 $3^3/8$ "L x 2"W, 2" base 107 Bronze with Gold and Gray pictured with pole SRT2



SF19 3½"L x 6¾"W, 1¾" base 680 Aged Gold pictured with pole RR125



K657 4"L x 2"W, 1¾" base 110 Flat Black with Gold pictured with pole RR125



SF70 51/4"L x 3"W, 2" base 270 Mahogany Rust pictured with pole RR125



SF138 4"L x 21/4"W, 2" base 350G Statuary Bronze with Gold pictured with pole SRT2



SF96 41/4"L x 7"W, 2" base 250 Platinum pictured with pole SRT2



SF132 $4\frac{1}{4}$ "L x $4\frac{3}{4}$ "W, 2" base 350G Statuary Bronze with Gold pictured with pole RR125

brackets

standard



BKT118-138 adjustable steel bracket, single 3%"-47%" return, 1"VV x 31/4"L backplate



L125 steel bracket, single $2 \mbox{\ensuremath{\%}}\mbox{"}$ return, $\mbox{\ensuremath{\%}}\mbox{"}\mbox{W} \times 2 \mbox{"L}$ backplate

steel bracket, single 3%" return, ¾"W x 2½"L backplate

L16 steel bracket, single 6" return, 3/4"VV x 21/2"L backplate



L235 steel bracket, single 3½" return, ¾"W x 3¾"L backplate

steel bracket, single 6" return, ¾"W x 3%"L backplate



CSL125 steel bracket, single 2% "return, 2% "W x 1% "L backplate

CSL135 steel bracket, single 3%" return, 2½"W x 1½"L backplate

CSL16 steel bracket, single 6" return, 2½"W x 1½"L backplate



TFCS114GRSBK NEW steel bypass bracket, single 3½" return, ¾"VV x 3¾"L backplate
Use with RR125 pole and TFCS114MCRI c-ring.



TFCS114GRDBK NEW steel bypass bracket, double 6" front and 3" back return, 3/4"VV x 33/4"L backplate Use with RR125 pole and TFCS114MCRI c-ring.



EB3
steel eyelet bracket, single
3½" return, 1"W x 3½"H backplate
eyelet 1%"ID





TFCS114MCMBK NEW 1½" steel ceiling mount bracket 2"Dia ceiling plate, 2¾"H, 2½" drop (distance from ceiling to bottom of pole)



IM125
1 ¼" steel inside mount brackets
1 ¼"H x 1 ½"W backplate, ¾"Deep,
¼" thick backplate per bracket
(sold in pairs)

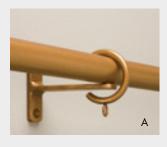


TFCR114REL NEW
1½" hinged elbow
3½"L, (2½"L each side when bent),
1½" base

Return distance is from wall to center of cradle. Standard brackets shown in 680 Aged Gold.

custom solutions: bypass brackets

CAUTION: Bypass Brackets do not have full cradles. Standard brackets must be installed at each end to secure 11/4" pole.





A. SCB35

steel custom bypass bracket, single $3\frac{1}{2}$ " return, $\frac{3}{4}$ "W backplate $\times 2\frac{1}{2}$ " or 3"L

B. SCB6

steel custom bypass bracket, single 6" return, 3/4"W backplate × 21/2" or 3"L

C. SCBC

steel custom bypass bracket, single custom return, 3/4"W backplate x 21/2" or 3"L

D. SCBCDBL

steel custom bypass bracket, double custom return, 3½"W backplate x 5½"L

Use with RD125 and RR125 poles and CR-SR7 c-ring. For more bypass bracket information, see page 56.

custom solutions: brackets

The Finial Company is known for quality craftsmanship and can create custom brackets to match your job specifications. We can customize bracket dimensions, returns and finish on any pole for a custom fit on every job. For more custom solutions products see our custom brackets section on page 56.



TRKT

custom steel t-bracket, single please specify:

- A. return (distance from wall to center of cradle) B. pole size and profile
- note: 3½"H backplate comes standard, unless otherwise specified



DRI 1

custom steel bracket, double please specify:

- A. front pole size and profile
- B. back pole size and profile
- C. rings to be used, if any
- D. front and back returns (distance from wall to center of cradle)

note: returns are contingent upon which poles and rings are chosen

3½"H backplate comes standard, unless otherwise specified



BL4

custom steel ceiling mount bracket

please specify:

- A. drop (distance from ceiling to top of pole)
- B. pole size and profile C. rings to be used, if any

note: minimum drop is contingent upon which finial and ring are chosen

2½"W backplate comes standard, unless otherwise specified



FBKT

custom steel bracket, single

please specify:

- A. return (distance from wall to center of cradle)
- B. pole size and profile

note: 4¾"H backplate may not be modified

Return or drop distance in excess of 8" on any custom bracket will incur additional fees and requires addition of support arm. Custom brackets are shown unfinished, but will be hand painted in your selected Standard Finish (see back cover) or for a custom finish you can send us a finish sample and we'll prepare a strike-off sample for approval (see Retail Price List for custom finish charges).

rings



SR3

smooth steel ring 1½"ID, 2"OD



CR-SR3

smooth steel c-ring 1½"ID x 2"OD use with RD125 pole and SCB35, SCB6, SCBC or SCBCDBL bypass brackets



FSR1

smooth heavy steel ring 1¾"ID, 2¾"OD



CR-SR7

smooth steel c-ring 2½"ID, 2¾"OD use with RR125 pole and SCB35, SCB6, SCBC or SCBCDBL bypass brackets



HSR1

hammered steel ring 1¾"ID, 2½"OD



TFCS114MCRI NEW

smooth steel c-ring 2"ID, 2½"OD use with RR125 pole and TFCS114GRSBK or TFCS114GRDBK bypass brackets



OVL3

smooth oval steel ring 1½"ID, 2"OD, 2½"L



OVI 1

hammered oval steel ring 13/4"ID, 21/2"OD, 31/4"L

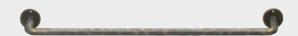
Rings shown in 680 Aged Gold.

www.thefinialcompany.com

custom solutions: french returns

Our custom metal shop can create custom bent and mitered pole returns for any window. For more details, see pages 50-53 in the Custom Solutions section.









RR125

11/4" round tube maximum length is 192 inches





RD125

11/16" round tube, heavy walled maximum length is 252 inches







SRT2

11/4" solid rope maximum length is 228 inches use ring with minimum

11/4" steel poles are sold in 1 foot increments, 2 foot minimum. Poles will be cut to specified length. Fall off will not be saved or shipped. note: twisted poles can appear uneven. Poles shown in 860 Grayed Brass.

accessories



steel baton, specify finish specify length up to 60" SBTN60 specify length up to 96"

fiberglass baton, white specify length up to 48"

C ABTN-36 NEW clear acrylic baton 5%"Dia, available in 36"

ABTN-48 NEW

clear acrylic baton 5%"Dia, available in 48"



$1^{1/2}$ " - $1^{3/4}$ " steel

Our grandest in scale, the $1\frac{1}{2}$ " – $1\frac{3}{4}$ " steel collection is the perfect solution for windows that command a larger scale, luxurious window treatment. Two new classic finial designs have been added to this collection that provide the perfect proportion and style that will stand the test of time.

$1\frac{1}{2}$ $1\frac{3}{4}$ steel



TFCS134190 NEW 21/4"L x 3"W, 21/4" base 880 Parchment pictured with pole RD175



SF138 4"L x 21/4"W, 2" base 350G Statuary Bronze with Gold pictured with pole TRT



TFCS134100 NEW 4%"L x 31/4"W, 21/4" base 860 Grayed Brass pictured with pole RD175



SF-4 31/3"L x 21/2"W, 2" base 110 Flat Black with Gold pictured with pole RR175





EC3 ½"L x 2"W, 2" base 700 Graphite pictured with pole RR175



SF150 31/4"L x 21/2"W, 21/4" base 250B Platinum with Black Highlights pictured with pole TRT



1/4"L x 2"W, 2" base 106 Bronze with Gold pictured with pole TRT



2½"L x 2½"W, 2" base 129 Antique Steel pictured with pole RR175



1½"L x 2½"W, 23/8" base 110 Flat Black with Gold pictured with pole RR175



3½"L x 2½"W, 2½" base 110 Flat Black with Gold pictured with pole RR175



4%"L x 2¾"W, 2½" base 760 Rustic Iron pictured with pole RR175



3%"L x 23/4"W, 21/8" base 150 Gray with Gold pictured with pole RR175



1340HB $3\frac{3}{4}$ "L x $3\frac{7}{8}$ "W, $1\frac{3}{8}$ " base 110 Flat Black with Gold pictured with pole RR175



L848FC1 OH 8¾"L x 4¼"W, 2¾" base 110 Flat Black with Gold pictured with pole RR175



SF228 51/8"L x 47/8"W

100 Polished Steel* pictured with pole RR175 109 Flat Black

*please note: there is an upcharge for this custom finish; please refer to Retail Price List for details.



LS385 5"L x 41/2"W 250B Platinum with Black Highlights pictured with pole RR175



SF70

51/4"L x 3"W, 2" base 270 Mahogany Rust pictured with pole RR175



LS385FC1

6¼"L x 4½"W, 2¾" base 250B Platinum with Black Highlights pictured with pole TRT



L651FC1

6%"L x 3%"W, 2%" base 110 Flat Black with Gold pictured with pole RR175



 $4\frac{1}{4}$ "L x 7"W, 2" base 250 Platinum pictured with pole TRT



SF90

3¾"L x 3"W, 2½" base 110 Flat Black with Gold pictured with pole RR175

brackets

standard



BKT112-134 adjustable steel bracket, single 3%"-51%" return, 1"VV x 31/2"L backplate



A17535 steel bracket, single 3% "return, % "W x 2% "L backplate

A1756 steel bracket, single 6" return, ¾"W x 2½"L backplate



B17535 steel bracket, single 3½" return, ¾"W x 3¾"L backplate

B1756 steel bracket, single 6" return, %"W x 3%"L backplate



CS17535 steel bracket, single 3%" return, 2%"W x 1%"L backplate

CS1756 steel bracket, single 6" return, 2½"W x 1½"L backplate



EB5 steel eyelet bracket, single 3½" return, 1"W x 3½"H backplate, eyelet 1½"ID

EB6 steel eyelet bracket, single 6" return, 1"W x 3½"H backplate, eyelet 1½"ID



IM175
1%" steel inside mount brackets
1½"H x 2%"W backplate, 34"Deep,
%" thick backplate per bracket
(sold in pairs)

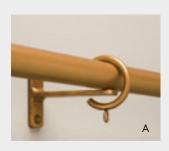


SELB 1½" hinged elbow 3"L, (2½"L each side when bent), 1¾" base

Return distance is from wall to center of cradle. Standard brackets shown in 680 Aged Gold.

custom solutions: bypass brackets

CAUTION: Bypass Brackets do not have full cradles. Standard brackets must be installed at each end to secure 13/4" pole.





A. SCB35

steel custom bypass bracket, single $3\frac{1}{2}$ " return, $3\frac{1}{4}$ "W backplate x $2\frac{1}{2}$ " or 3"L

B. SCB6

steel custom bypass bracket, single 6" return, 34"W backplate x $2\frac{1}{2}$ " or 3"L

C. SCBC

steel custom bypass bracket, single custom return, 3/4"W backplate $\times~2^{1/2}$ " or 3"L

D. SCBCDBL

steel custom bypass bracket, double custom return, 3½"W backplate x 5½"L

Use with RD175 and RR175 poles and CR-SR12 c-ring. For more bypass bracket information, see page 56.

custom solutions: brackets

The Finial Company is known for quality craftsmanship and can create custom brackets to match your job specifications. We can customize bracket dimensions, returns and finish on any pole for a custom fit on every job. For more custom solutions products see our custom brackets section on page 56.



custom steel t-bracket, single please specify:

- A. return (distance from wall to center of cradle) B. pole size and profile
- note: 31/2"H backplate comes standard, unless otherwise specified



custom steel bracket, double please specify:

- A. front pole size and profile
- B. back pole size and profile
- C. rings to be used, if any
- D. front and back returns (distance from wall to center of cradle)

note: returns are contingent upon which poles and rings are chosen

31/2"H backplate comes standard, unless otherwise specified



custom steel ceiling mount bracket

please specify:

- A. drop (distance from ceiling to top of pole)
- B. pole size and profile C. rings to be used, if any

note: minimum drop is contingent upon which finial and ring are

21/2"W backplate comes standard, unless otherwise



custom steel bracket, single

please specify:

- A. return (distance from wall to center of cradle)
- B. pole size and profile

note: 43/4"H backplate may not be modified

Return or drop distance in excess of 8" on any custom bracket will incur additional fees and requires addition of support arm. Custom brackets are shown unfinished, but will be hand painted in your selected Standard Finish (see back cover) or for a custom finish you can send us a finish sample and we'll prepare a strike-off sample for approval (see Retail Price List for custom finish charges).

rings



smooth steel ring 21/4"ID, 23/4"OD



smooth oval steel ring 21/4"ID, 23/4"OD, 31/2"L



smooth heavy steel ring 2"ID, 3"OD



OVL175 hammered oval steel ring 2"ID, 2¾"OD, 3½"L



hammered steel ring 2"ID, 23/4"OD





CR-SR12 smooth steel c-ring 25/8"ID, 3"OD use with RR175 or RD175 pole and SCB35, SCB6, SCBC or SCBCDBL bypass brackets

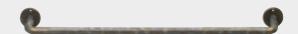


$1\frac{1}{2}$ $1\frac{3}{4}$ steel

custom solutions: french returns

Our custom metal shop can create custom bent and mitered pole returns for any window. For more details, see pages 50–53 in the Custom Solutions tab.





poles



RR175 1¾"Dia round tube maximum length is 192 inches





RD175 1%"Dia round tube, heavy walled maximum length is 288 inches





TRT
1 ½"Dia twisted tube
maximum length is 216 inches use ring with
minimum 2"ID



1½" 134" steel poles are sold in 1 foot increments, 2 foot minimum. Poles will be cut to specified length. Fall off will not be saved or shipped. **note**: twisted poles can appear uneven. Poles shown in 860 Grayed Brass.

accessories



A SBTN

steel baton, specify finish %"Dia specify length up to 60" SBTN60 specify length up to 96"

B FBTN

fiberglass baton, white %"Dia specify length up to 48"

C ABTN-36 NEW clear acrylic baton %"Dia, available in 36"

ABTN-48 NEW clear acrylic baton %"Dia, available in 48"



outdoor hardware

With the growing popularity of indoor and outdoor spaces blending together, our outdoor hardware collection was designed to make sure those spaces are covered with style and functionality. We've curated an assortment of finials and accessories from our popular steel collection and created five weather resistant finishes that have been certified for outdoor use. Our 5 year warranty guarantees against rust and fading due to conditions such as UV exposure, humidity and sea spray.



outdoor living made easy

5 custom finishes

available on all Outdoor Hardware products with protective high gloss, weather-resistant topcoat

5 year warranty

against rust and fading when properly maintained. Tested for outdoor use and guaranteed against:

- UV Exposure
- Humidity
- Sea Spray



Each order will include 2 oz. of finish and protective topcoat for periodic maintenance.



450-OH Aluminum Gloss



440-OH Soft Gold Gloss



Satin Black Gloss



105-OH Bronze Gloss



270-OH Mahogany Rust Gloss

Outdoor Hardware Limited Warranty

All Outdoor Hardware is guaranteed to be free of manufacturing defects and is covered under our Manufacturers Limited Warranty. The product is guaranteed not to rust and the finish not to fade for 5 years if the product is maintained according to the "Product Care" information. In the event of rusting or fading, photography may be requested for

Outdoor Hardware Product Care

Unlike indoor drapery hardware, outdoor hardware requires periodic maintenance. It is important that any damages or finish abrasion be repaired immediately. Any scratches incurred during installation must be repaired at that time. Stainless steel mounting hardware is recommended, but not included. Each order will include 2 oz. of finish and protective topcoat for periodic maintenance.

In addition, twice a year, it is important to clean and inspect the outdoor hardware for scratches or wear patterns that could expose the metal and result in rusting. This is very important for treatments with rings. If such areas are discovered, apply the paint finish sent with the order. When dry, apply the clear protective topcoat also provided.

please note: allow 10-15 business days for production of Outdoor Hardware Collection. Professional installation recommended due to weight of steel products. Brackets recommended every 3 feet. Splicing not recommended for steel rods

outdoor hardware



L848-OH
7½"L x 4½"W, 1" base
103-OH Satin Black Gloss
pictured with pole 75HSRB
for ¾" and 1" poles



SF63-OH $2\frac{1}{2}$ "L x $2\frac{1}{2}$ "W, 2" base 105-OH Bronze Gloss pictured with pole RR125 for $1\frac{1}{4}$ " and $1\frac{3}{4}$ " pole



SEC125-OH1/4"L x 11/3"W, 11/3" base
450-OH Aluminium Gloss
pictured with pole ST2
for 3/4", 1" and 11/4" poles



SEC2-OH 1/4"L x 2"VV, 2" base 270-OH Mahogany Rust Gloss pictured with pole RR175 for 11/4" and 13/4" poles



EC135-OH 1¼"L x 2½"W, 2" base 103-OH Satin Black Gloss pictured with pole RR125 for 1" and 1¼" poles



L848FC1-OH 8%"L x 41/4"W, 2%" base 103-OH Satin Black Gloss pictured with pole RR175 for 13/4" pole



4519C-OH3½"L x 2¾"W, 1¾" base
440-OH Soft Gold Gloss
pictured with pole RR100
for 1" and 1¼" poles



SF151-OH 31/2"L x 21/2"W, 21/8" base 103-OH Satin Black Gloss pictured with pole RR175 for 13/4" pole



LS385-OH 5"L × 4½"WV 450-OH Aluminium Gloss pictured with pole ST3 for 1¼" and 1¾" poles

outdoor rosettes



R16-OH 3"Dia 450-OH Aluminium Gloss



R101-OH 5½"Dia 270-OH Mahogany Rust Gloss with 440-OH Soft Gold Gloss on petals*



steel tieback post for rosettes bottom base 1¾"Dia NBL2-OH 2½" projection NBL4-OH 3½" projection NBL6-OH 6" projection

^{*}please note: there is a custom upcharge for this special finish treatment

outdoor hardware

brackets



steel bracket, single

L235-OH 3½" return, for ¾", 1" and 1¼" pole L26-OH 6" return, for ¾", 1" and 1¼" pole B17535-OH 3½" return, for 1¾" pole

B1756-OH 5" return, for 134" pole



steel eyelet bracket, single

EB3-OH 3½" return for 1" and 1½" pole
EB4-OH 6" return, for 1" and 1½" pole
EB5-OH 3½" return, for 1¾" pole

EB6-OH 6" return, for 134" pole



steel inside mount bracket

IM125-OH 11/8"H x 12/3"W backplate,

3/4"Deep, for 1", 11/4" pole,

pair

IM175-OH 1½"H x 2¾"W backplate,

3/4"Deep for 13/4" pole, pair

Return distance is from wall to center of cradle. Brackets shown in 103-OH Satin Black Gloss.

rings



smooth steel ring for ¾" pole:

SR1-OH 1"ID, 11/2"OD

for 1" or 11/4" pole: SR3-OH 11/2"ID, 2"OD

for 1¾" pole:

SR7-OH 21/4"ID, 23/4"OD



twisted steel ring for 1", 11/4" or 13/4" pole: SR5-OH 25/8"ID, 3"OD



hammered steel ring for 1" or 11/4" pole: HSR1-OH 11/4"ID, 21/2"OD

for 1%" pole: HSR175-OH 2"ID, 2%"OD



hammered oval steel ring for 1" or 11/4" pole: OVL1-OH 13/4"ID, 21/2"OD

for 13/4" pole:

OVL175-OH 2"ID, 23/4"OD

Please note: rings may abrade protective outdoor finish with frequent use. Please see Product Care for maintenance recommendations. All rings shown in 103-OH Satin Black Gloss.

poles



34"Dia hammered solid steel pole, round maximum length is 115 inches





1" single twist solid steel pole maximum length is 228 inches; use ring with minimum 11/4"ID



ST3-OH

1" double twist solid pole maximum length is 228 inches; use ring with minimum 1½"|D



maximum length is 192 inches

1"

Steel poles are sold in 1 foot increments, 2 foot minimum. Poles will be cut to specified length. Fall off will not be saved or shipped. Poles shown in 103-OH Satin Black Gloss.

tiebacks



TTBH1-OH 4½"L x 1½" projection 103-OH Satin Black Gloss



TTBH2-OH 3½"L x 1½" projection 103-OH Satin Black Gloss