

# The Finial Company.

### Custom for Every Style

MODERN • TRANSITIONAL • TRADITIONAL

Drapery Hardware Catalog



### our standard finishes

The Finial Company offers a comprehensive range of sophisticated hand painted and plated finishes. Our 10 new artisan crafted finishes include a trend right mix of elegant rustic-inspired finishes, mid-tone neutrals and modern metallics that complement today's textiles, furnishings and home décor accessories. Our sample chip design shows both smooth and detailed surfaces, indicating how the finish will look on your selected product.

For your convenience, you can unfold this cover to view all of our standard finishes as you browse our product catalog.

#### our process

We specialize in combining quality craftsmanship with elegant hand painted finish details that deliver a custom quality product every time. Products are hand painted after we receive your order. The entire order is painted together to ensure a consistent finish. The nature of hand finishing causes some acceptable variation in finish, as each order is truly one-of-a-kind.

For more details on Custom Finish Options, please refer to the Retail Price List. Our talented artisans enjoy the challenge of creating any finish that you can envision.



## custom designs inspired by you

For any design you envision, The Finial Company can make it a reality. From one-of-a-kind creations to our broad mix of hand crafted drapery hardware collections, you will never be limited by design styles, finish selections, window shapes or unusual floor plans. We've updated our expansive window hardware assortment with new finish options, customized details and modern finial designs; including the new Modern Metal Collection that offers over 400 innovative design combinations. Whether tailoring an existing style to fit your client's specific needs or bringing a new design to life inspired by your unique vision, our talented artisans are ready to help create any window design you can imagine.

THE FINIAL COMPANY M

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# metal

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# 1<sup>1</sup>/8" 1<sup>3</sup>/8"

11/8"

1<sup>3</sup>/8" TFCM138



## 1<sup>1</sup>/<sub>8</sub>" - 1<sup>3</sup>/<sub>8</sub>" modern metal collection

The new Modern Metal Collection features clean lines and trend-right acrylic styles available in 5 contemporary finishes. Designed to be customized, the collection offers three mix & match cuff and collar options in  $1^{1}/_{8}$ " and  $1^{3}/_{8}$ " diameters that can be combined with any of our 14 finials to create sleek to soft modern styles in more than 400 design combinations.



## modern metal design combinations

Bryant finial Satin Gold pictured with 1 ½" modern cuff in Satin Gold Select Finial Design: Modern Metal Collection finials are designed to coordinate with both 1<sup>1</sup>/<sub>8</sub>" and 1<sup>3</sup>/<sub>8</sub>" pole diameters.

Bryant finial Acrylic pictured with 1<sup>3</sup>/<sub>8</sub>" modern cuff in Chrome

### Bryant finial Satin Gold

Satin Gold pictured with 11/8" modern collar in Satin Gold

## Choose Pole Diameter:

11/8" and 13/8" poles are available in all 5 modern finishes.

Bryant finial Acrylic pictured with 1³⁄8" modern collar in Chrome

Bryant finial Satin Gold pictured with 1 ½" transitional collar in Satin Gold

# 3

#### Select a Cuff or Collar:

Select from any of our 3 cuff and collar designs in your pole diameter. Mix or match with our 5 modern finishes.

Sold separately on page 6.

Bryant finial Acrylic pictured with 1³/8" transitional collar in Chrome







27/8"L x 23/4"W Satin Gold pictured with 11/8" modern cuff and TFCM118 pole

TFCM600/CL NEW

1<sup>3</sup>/<sub>8</sub>" transitional collar

and TFCM138 pole

Bryant Acrylic

2<sup>7</sup>/<sub>8</sub>"L x 2<sup>3</sup>/<sub>4</sub>"W

pictured with

in Chrome



#### Upton Acrylic 4"L x 1<sup>7</sup>/<sub>8</sub>"W pictured with 1<sup>1</sup>/<sub>8</sub>" modern collar and TFCM118 pole in Brushed Nickel

TFCM602/CL





















TFCM118 pole

2<sup>1</sup>/<sub>4</sub>"L x 2<sup>1</sup>/<sub>4</sub>"W pictured with 1<sup>3</sup>/<sub>8</sub>" transitional collar and TFCM138 pole in Acrylic

NEW

TFCM602

Brushed Nickel

11/8" modern cuff

and TFCM118 pole

pictured with

Upton  $4"L \times 17/8"W$ 







Luca 2"L x 3<sup>3</sup>/4"W Acrylic pictured with 1<sup>1</sup>/<sub>8</sub>" transitional collar and TFCM118 pole in Chrome





5

Cuffs and collars are available in all modern metal finishes on page 9. Sold separately.







Chrome pictured with  $1\frac{1}{8}$ " transitional collar and TFCM118 pole

NEW

NEW

## cuffs & collars

Modern Collection finials are designed to coordinate with both  $1^{1}/8^{"}$  and  $1^{3}/8^{"}$  cuffs and collars. Please select a cuff or collar to match your selected pole diameter.









TFCM118800 (NEW) 11/8" metal modern cuff 1"L x 13/8"W

TFCM138800 (NEW) 1<sup>3</sup>/<sub>8</sub>" metal modern cuff 1"L x 15/8"W



TFCM692 Eason 1"L x 27/8"W Brushed Black Nickel pictured with

. 1³/8" modern cuff

and TFCM138 pole





TFCM138801 (NEW) 1<sup>3</sup>/<sub>8</sub>" metal modern collar 15/8"L x 15/8"W





Bex End Caps do not require a cuff or collar.



NEW

and TFCM138 pole in Satin Gold

TFCM118690 (NEW)

Satin Gold pictured with TFCM118 pole TFCM138690

NEW

Bex 11/8" End Cap <sup>3</sup>/<sub>4</sub>"L x 1<sup>3</sup>/<sub>8</sub>"W

Bex 1<sup>3</sup>/<sub>8</sub>" End Cap

1"L x 15/8"W



TFCM118802 (NEW) 11/8" metal transitional collar 15/8"L x 13/8"W

TFCM138802 (NEW  $1^{3}/8^{"}$  metal transitional collar 17/8"L x 15/8"W

Finishes can be mixed and matched to create unique style combinations.

Luca acrylic finial shown with  $13/_8$ " metal transitional collar in Satin Gold and TFCM138 acrylic pole.

Cuffs and collars are available in all modern finishes on page 9. Sold separately.

## brackets

# $1^{1/8}$ - $1^{3/8}$ modern metal



TFCM118420 NEW 1 1/8" metal bracket, single 3 1/2" return, 2"Dia backplate

TFCM138420 NEW 1%" metal bracket, single 3½" return, 2½"Dia backplate

TFCM118420L NEW 11/8" metal bracket, single 6" return, 2"Dia backplate

TFCM138420L NEW 1%" metal bracket, single 6" return, 2½"Dia backplate



TFCM118426 NEW 1 1/8" eyelet bracket, single 3 1/2" return, 2"Dia backplate

TFCM138426 NEW 1%" eyelet bracket, single 3½" return, 2½"Dia backplate

TFCM118427 NEW 11%" eyelet bracket, single 6" return, 2"Dia backplate

TFCM138427 NEW 1%" eyelet bracket, single 6" return, 2½"D backplate



TFCM118401 (NEW) 1¼" inside mount brackets, 2pc 1¼"W, 1¼" backplate, 1¼" deep, (sold in pairs)

TFCM138401 (NEW) 1%" inside mount brackets, 2pc 2"W, 2" backplate, 1%" deep, (sold in pairs)



TFCM118424 NEW 11%" metal bracket, double 61/2" front and 31/2" back return, 2"Dia backplate

TFCM138424 NEW 1%" metal bracket, double 6½" front and 3½" back return, 2½"Dia backplate



TFCM118428 NEW 11/8" bypass bracket, single 31/2" return, 2"Dia backplate

TFCM138428 NEW 1%" bypass bracket, single 3½" return, 2½"Dia backplate



TFCM118429 NEW 1½" eyelet bracket, double 6" front and 3½" back return, 2"Dia backplate

TFCM138429 NEW 1%" eyelet bracket, double 6" front and 3½" back return, 2½"Dia backplate



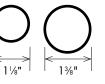
TFCM118402 (NEW) 1%" hinged elbow 1%"L (1½" each side when bent), 1%" base

**TFCM138402** (NEW) 1%" hinged elbow 2"L (1%" each side when bent), 1%" base



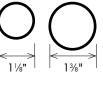
## poles



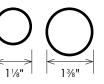












### pole lengths

 $1^{1/8}$ " diameter poles

TFCM118002 - 2' (NEW) TFCM118004 - 4' (NEW) TFCM118006 - 6' (NEW) TFCM118008 - 8' (NEW) TFCM118010 - 10' (NEW) TFCM118012 - 12' (NEW)

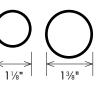
 $1^{3/8}$ " diameter poles TFCM138002 - 2' (NEW) TFCM138004 - 4' NEW TFCM138006 - 6' NEV TFCM138008 - 8' (NEW TFCM138010 - 10' (NEW) TFCM138012 - 12' (NEW)

Modern metal poles are sold in 2 foot increments, 2 foot minimum. Poles will be cut to specified length. Fall off will not be saved or shipped.



Rings include plastic inserts for smooth gliding and to prevent abrasion on poles. Rings shown in BBN Brushed Black Nickel.











CL Clear Acrylic \*available in 13%" diameter only. Cannot be spliced.



TFCM118403 (NEW 1<sup>1</sup>/<sub>8</sub>" pole splice



TFCM138403 (NEW) 1<sup>3</sup>/<sub>8</sub>" pole splice

## tiebacks





TFCM991 NEW metal tieback base 21/8" projection, 23/8"Dia backplate

TFCM990 NEW metal tieback extension 2″L

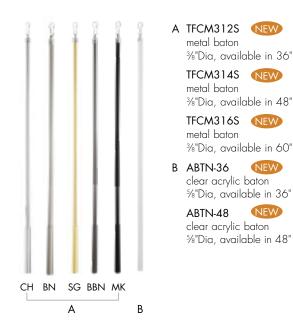


Can be used with any modern metal collection finial.



### accessories





## finishes



CH Chrome



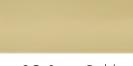
#### **BN** Brushed Nickel



**BBN** Brushed Black Nickel



#### MK Matte Black



SG Satin Gold



## 1<sup>3</sup>/<sub>8</sub>" metal collection

Inspired by a modern interpretation of classic and transitional silhouettes, our 1<sup>3</sup>/<sub>8</sub>" Metal Collection blends unique custom quality design details with 8 beautifully layered plated finishes. For a unique finishing touch, you can now customize your metal hardware design by selecting from any of our 50 hand painted finishes.



TFCM138100 NEW Turner 5"L x 3"W Antique Pewter pictured with TFCM138 pole



TFCM138105 NEW Weston 41/4"L x 31/8"W Polished Nickel pictured with TFCM138 pole



TFCM138101 NEW Britton 31/4"L x 37/8"W Venetian Bronze pictured with TFCM138 pole in Matte Black



TFCM138106 NEW Brentford 3<sup>5</sup>/8"L x 3<sup>1</sup>/4"W Venetian Bronze pictured with TFCM138 pole in Matte Black



TFCM138102 NEW Ashby 37%"L x 33%"W Dark Oil Rubbed Bronze pictured with TFCM138 pole in Matte Black



TFCM138107 NEW Rothwell 41/8"L x 3"W Oil Rubbed Bronze pictured with TFCM138 pole



TFCM138103 NEW Abington 4<sup>3</sup>/<sub>8</sub>"L x 3<sup>1</sup>/<sub>4</sub>"W Brushed Bronze pictured with TFCM138 pole



TFCM138190 NEW Wells End Cap 1¼"L x 2¼"W Satin Black pictured with TFCM138 pole



#### TFCM138104 NEW Harlow 4<sup>3</sup>/<sub>8</sub>"L x 3"W Antique Brass

43/8"L x 3"W Antique Brass pictured with TFCM138 pole

### custom solutions: hand painted finishes

Our  $13_{8}$ " metal collection is now available in any of our 50 beautifully hand painted finishes located on the back cover. Please see the Retail Price List for custom finish options and surcharges.



## brackets



TFCM138400 NEW metal bracket, single 3<sup>1</sup>/<sub>2</sub>" - 4<sup>1</sup>/<sub>2</sub>" return, 2"Dia backplate

TFCM138400L NEW metal bracket, single 5" - 61/2" return, 2"Dia backplate





TFCM138408 NEW bypass bracket, single 3<sup>1</sup>/<sub>2</sub>" - 4<sup>1</sup>/<sub>2</sub>" return, 2" Dia backplate



**TFCM138406** eyelet bracket, single  $3^{1}/_{2}$ " return, 2"Dia backplate



TFCM138404 NEW

metal bracket, double 6" front and  $3^{1}/_{2}$ " back return,

2"Dia backplate

TFCM138401 VEW 1%" inside mount brackets, 2pc 2"W, 2" backplate, 1%" deep, (sold in pairs) shown in MK Matte Black



TFCM138402 NEW 1%" hinged elbow 2"L (1%" each side when bent), 1%" base shown in MK Matte Black

Brackets shown in VZ Venetian Bronze.



Rings include plastic inserts for smooth gliding and to prevent abrasion on poles. MK rings coordinate with VZ and DRB finishes. Rings shown in MK Matte Black.

### tiebacks



**TFCM138310 VEW**  $1\frac{5}{8}$ " projection,  $1\frac{3}{8}$ "Dia finial wall mount adaptor turns any finial into a tieback. use with any  $1\frac{3}{8}$ " metal collection finial.

Tieback shown in MK Matte Black with VZ Venetian Bronze finial.

## poles



PN Polished Nickel



AB Antique Brass



**ORB** Oil Rubbed Bronze



MK Matte Black coordinates with VZ Venetian Bronze & DRB Dark Oil Rubbed Bronze

### pole lengths

1¾ diameter poles

TFCM138202 - 2'	NEW	TFCM138208 - 8'	NEW
TFCM138204 - 4'	NEW	TFCM138210 - 10'	NEW
TFCM138206 - 6'	NEW	TFCM138212 - 12'	NEW

Continuous 10' & 12' poles not available in BZ or ORB finishes. Metal poles are sold in 2 foot increments, 2 foot minimum. Poles will be cut to specified length. Fall off will not be saved or shipped.

### accessories







AP Antique Pewter



**BZ** Brushed Bronze



 ${\rm SK}$  Satin Black



 ${\rm SF}$  Standard Finish - finish options available on the back cover.



TFCM138403 NEW 1%" pole splice



## finishes

Our 1<sup>3</sup>/<sub>8</sub>" metal collection is now available in any of our 50 beautifully hand painted finishes located on the back cover, as well as in the 8 plated finish options shown below. Please see the Retail Price List for custom finish options and surcharges.



**PN** Polished Nickel



AP Antique Pewter



AB Antique Brass



**BZ** Brushed Bronze



**ORB** Oil Rubbed Bronze



 $\ensuremath{\mathsf{VZ}}$  Venetian Bronze



DRB Dark Oil Rubbed Bronze



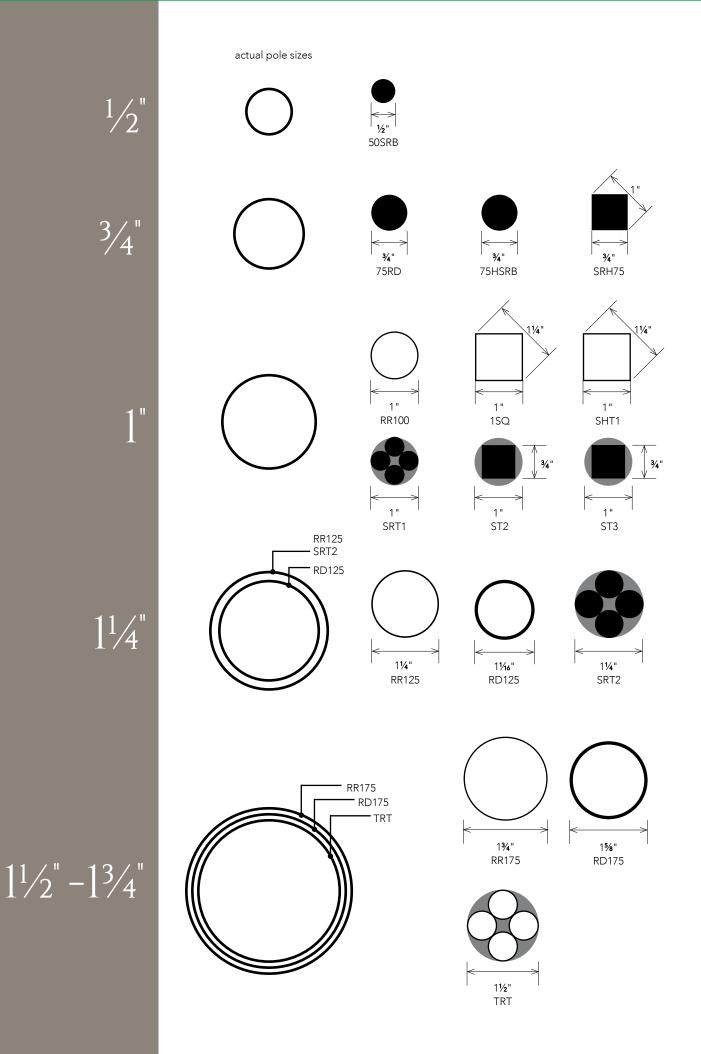
 ${\rm SK}$  Satin Black



# steel

<sup>1</sup> / <sub>2</sub> " collection	15
<sup>3</sup> / <sub>4</sub> " collection	18
1" collection	25
1¼" collection	32
1½"- 1¾" collection	39
outdoor hardware	45

# 1/2" 3/4" 1" 1<sup>1</sup>/4" 1<sup>1</sup>/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 1/2" 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 %"L x 1"W, %" 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, ¾" base 690 Champagne pictured with pole 50SRB,



**S93** 1¾"L x 1¼"W, 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 x 1½"W (1%"Sq), %" base 640 Oil Rubbed Bronze pictured with pole 50SRB

## brackets standard



BKT050-1 adjustable steel bracket, single 2½"-3½" return, ½"W x 2"L backplate



BKT050-4 NEW steel bracket, single 1" return, ½"W x 11/4"L backplate



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

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. Standard brackets shown in 680 Aged Gold.





IMB050-1 ½" steel inside mount brackets 1"H x ¾"W backplate, ¾"Deep, ¼" thick backplate per bracket (sold in pairs)



75ELB NEW ¾" hinged elbow 2½"L, (1%"L each side when bent), %" base

#### custom solutions: brackets

slee

Not seeing the bracket you need?

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



1/2" 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.



## $^{3}/_{4}$ " steel

Our <sup>3</sup>/<sub>4</sub>" 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.











 SEC-125
 OH

 ½"L x 11/3"W, 11/3" base
 680 Aged Gold

 pictured with pole 75RD



SF180 3%"L x 2"W, 1¾" base 710 Tarnished Silver pictured with pole 75RD

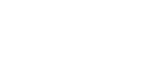






SF-1 3%"L x 2%"W, 1%" base 610 Cobalt Bronze pictured with pole 75HSRB







SF36



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



**S93** 1¾"L x 1¼"W, 1" base 320 Pewter pictured with pole 75HSRB







SF133 2"L x 2%"W, 1¼"Sq base 690 Champagne pictured with pole SRH75

L651 5½"L x 3%"W, 1" base 110 Flat Black with Gold pictured with pole 75RD

SF201 2¾"L x 1%"W, 1¼"S q base 630 Ash Gray pictured with pole SRH75



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



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



### 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, 1%" base 250 Platinum pictured with pole 75RD



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



SF236 3¼"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 5¾"L x 3¾"W, 1½" base 107 Bronze with Gold and Gray pictured with pole SRH75



14"L × 10"W please specify right (shown) or left 270 Mahogany Rust with custom green on leaves pictured with pole 75RD

PBN (shown) pine cone branch with needles 12½"L x 7"W please specify right (shown) or left 106 Bronze with Gold (needles are copper wire) pictured with pole 75HSRB

PB (not shown) pine cone branch (no needles) . 12½"L x 7"W please specify right or left



pictured with pole 75RD

OH 71/2"L x 41/4"W, 1" base 110 Flat Black with Gold

L848

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, ¾"W x 2½"L backplate



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

TFCS100LAS6BK steel bracket, single 6"return, ¾"W x 3¾"L backplate



TFCS100LADBK steel bracket, double 6" front and 3" back return, %"W x 3%"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



to bottom of pole)

TFCS100MCMBK NEW 1" steel ceiling mount bracket 2"Dia ceiling plate, 21/4"H

21/8" drop (distance from ceiling



TFCS100MIBK New 1" steel inside mount brackets 1%"H x1%"W backplate, 34"Deep, %" thick backplate per bracket (sold in pairs)

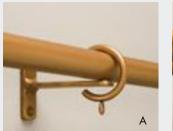


75ELB NEW ¾" hinged elbow 2½"L, (1¾"L each side when bent), %" base

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  $3\,1\!\!/_2$  " return,  $3\!\!/_4$  "W backplate x  $2\,1\!\!/_2$  " or  $3\,$ "L

#### B. SCB6

steel custom bypass bracket, single 6" return, 34"W backplate x  $2^{1\!\!/}_2$ " or 3"L

#### C. SCBC

steel custom bypass bracket, single custom return, 34 "W backplate x 212" or 3"L

#### D. SCBCDBL

steel custom bypass bracket, double custom return, ¾"W backplate x 5¼"L

Use with 75RD 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.





#### TBKT

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



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

31/2"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 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).

## ngs



SQRG1 smooth square steel ring 1%"ID, 21/8"OD





### 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.



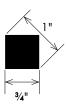
# poles

#### 75RD

3/4"Dia solid steel pole, round maximum length is 220 inches

# 3⁄4"

75HSRB 34"Dia hammered solid steel pole, round maximum length is 115 inches



#### SRH75 3/4"Sq hammered solid steel pole, square maximum length is 228 inches

3/4" 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





## 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.



















**TFCS114111 NEW** 1¾"L x 1%"W, 1%"Sq base 850 Soft Brass pictured with pole 1SQ

TFCS114120 NEW 1%"L x 21%"W, 13%" base 860 Grayed Brass pictured with pole ST2



**TFCS114110 NEW** 1%"L x 2<sup>3</sup>/<sub>8</sub>"W, 1<sup>5</sup>/<sub>8</sub>" base 820 Sea Salt Black pictured with pole 1SQ

TFCS114170 NEW glass finial 27/8"L x 23/8"W, 15/8" base 810 Bronzed Ore pictured with pole RR100





**SF201** 2¾"L x 1%"W, 1¼"Sq base 630 Ash Gray pictured with pole SHT1

















#### SQEC

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

SF230 2¼"L x 2"W, 17%" base 700 Graphite pictured with pole ST3

SF202A 1%"L x 1%"W 150 Gray with Gold pictured with pole RR100

SF202B 2"L x 2"W 640 Oil Rubbed Bronze pictured with pole RR100

EC135 OH 114"L x 21/4"W, 2" base 110 Flat Black with Gold pictured with pole RR100

SF180 3%"L x 2"W, 1¾" base 730 Rose Gold pictured with pole SRT1

SF237

2½"L x 15%"W, 17%" base 100 Polished Steel pictured with pole ST3

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

#### SF69

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

















SF133 2"L x 2%"W, 1¼"Sq base 680 Aged Gold pictured with pole 1SQ

106 Bronze with Gold pictured with pole RR100

2¾"L x 2"W, 1¾" base 117 Walnut Gold pictured with pole RR100

L9328  $2"L \times 2"W$ 

L9328B





SF158B7

3¾"L x 2¾"W, 1½" base

126 Dark Walnut Gloss

pictured with pole ST3

SF-1

with Gold

3"L x 2¾"W 106 Bronze with Gold pictured with pole ST3



L885875 5¾"L x 3¾"W, 1½"Sq base 107 Bronze with Gold and Gray pictured with pole SHT1



L651 51/8"L x 37/8"W, 1" base 110 Flat Black with Gold pictured with pole RR100

L848 OH 71/2"L x 41/4"W, 1" base 110 Flat Black with Gold pictured with pole RR100

SF132 4¼"L x 4¾"W, 2" base 350G Statuary Bronze with Gold pictured with pole RR100

SF135 2"L x 2"W, 13%" base 250 Platinum pictured with pole RR100

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



SF236 31/4"L x 3"W, 13%" base 250B Platinum with Black pictured with pole RR100

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



#### Branch with Leaf

14"L × 10"W please specify right (shown) or left 270 Mahogany Rust with custom green on leaves pictured with pole 75RD

#### PBN (shown) pine cone branch with needles 12½"L x 7"W please specify right (shown) or left 106 Bronze with Gold (needles are copper wire) pictured with pole 75HSRB

PB (not shown) pine cone branch (no needles) 12½"L x 7"W please specify right or left

#### BIRD single bird on branch $14"L \times 11\frac{1}{2}"W$ please specify right (shown) or left 270 Mahogany Rust with custom green on leaves pictured with pole 75RD



**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, ¾"W x 2½"L backplate



TFCS100LASBK 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, %"W x 3%"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 (NEW) steel bypass bracket, double 6" front and 3" back return, 34"W x 334"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 (VEW) 1" steel ceiling mount bracket 2"Dia ceiling plate, 2¼"H, 2½" drop (distance from ceiling to bottom of pole)



TFCS100MIBK NEW 1" steel inside mount brackets 1%"H x1%"W backplate, ¾"Deep, %" thick backplate per bracket (sold in pairs)

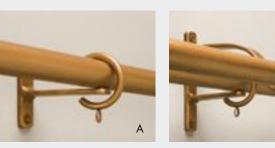


TFCR100REL NEW 1" hinged elbow 3¼"L, (2¼"L each side when bent), 1¼" base

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.



#### steel custom bypass bracket, single 3½" return, ¾"W backplate x 2½" or 3"L B. SCB6 steel custom bypass bracket, single

A. SCB35

steel custom bypass bracket, single 6" return, ¾"W backplate x 2½" or 3"L

D

C. SCBC

steel custom bypass bracket, single custom return, 34"W backplate x 2½" or 3"L D. SCBCDBL steel custom bypass bracket, double

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.



#### TBKT

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





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 RR100 pole and SCB35, SCB6, SCBC or SCBCDBL bypass brackets



FSR1 smooth heavy steel ring 1¾"ID, 2¾"OD



TFCS100SCRI NEW smooth steel c-ring 1%"ID, 2"OD use with RR100 pole and TFCS100GRSBK or TFCS100GRDBK bypass brackets



# poles

### RR100

1" round tube maximum length is 192 inches

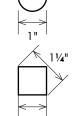
#### 1SQ

1" smooth square tube maximum length is 288 inches; use with L125-SQ, L135-SQ brackets, SQRG1 ring



#### SHT1

1" square hammered tube maximum length is 228 inches; use with L125-SQ, L135-SQ brackets, SQRG1 ring







1" solid rope twist pole maximum length is 228 inches; use ring with minimum 1 1/2"ID

ST2

SRT1

#### 1" single twist solid steel pole

maximum length is 228 inches; use ring with minimum 11/2"ID





3∕₄"

1" double twist solid steel pole

maximum length is 228 inches; use ring with minimum 11/2"ID

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



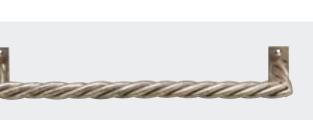
front side view view

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





# 1<sup>1</sup>/<sub>4</sub>" steel

The 1¼" 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%"Sq base 830 Driftwood pictured with pole RD125



TFCS114171 (NEW) glass finial 37/8"L x 21/8"W, 15%" 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 17%"W 110 Flat Black with Gold pictured with pole RR125



TFCS114190 NEW 1%"L x 2½"W, 1%" base 870 Chalet Gray pictured with pole RR125



EC135 1¼"L x 2½"W, 2" base 110 Flat Black with Gold pictured with pole RR125







SEC-125 ¼"L x 11/3"W, 11/3" base 105 Bronze pictured with pole RR125



TFCS114170 NEW glass finial 27/8 "L x 23/8"W, 15/8" base 810 Bronzed Ore pictured with pole RD125







SF133 2"L x 2%"W, 1¼"Sq base 770 Bronze Patina pictured with pole RR125



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



SF230 2¼"L x 2"W, 1%" 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



SF237 2½"L x 1½"W, 1½" base 330 Bronze with Black pictured with pole RR125



SSA 4"L x 31/8"W, 2" base 106 Bronze with Gold pictured with pole SRT2



SF-4 31/3"L x 21/2"W, 2" base 110 Flat Black with Gold pictured with pole RR125



SF45 3"L x 2½"W, 1%" base 110 Flat Black with Gold pictured with pole RR125







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



SF158B7 3"L x 2¾"W 106 Bronze with Gold pictured with pole RR125







14R704 3<sup>3</sup>/<sub>8</sub>"L × 2"W, 2" base 107 Bronze with Gold and Gray pictured with pole SRT2



**SF19** 3½"L × 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







SF138 4"L x 2¼ "W, 2" base 350G Statuary Bronze with Gold pictured with pole SRT2



SF96 4¼"L x 7"W, 2" base 250 Platinum pictured with pole SRT2



SF132 4¼"L x 4¾"W, 2" base 350G Statuary Bronze with Gold pictured with pole RR125

### brackets

### standard



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



TFCS114GRSBK steel bypass bracket, single 31/2" return, 3/4"W x 33/4"L backplate Use with RR125 pole and TFCS114MCRI c-ring.



IM125 1 ¼" steel inside mount brackets 11/8"H x 12/3"W backplate, 3/4"Deep, 1/8" thick backplate per bracket (sold in pairs)



L125 steel bracket, single 21/2" return, 3/4"W x 2"L backplate

L135 steel bracket, single 35%" return, 3/4"W x 21/2"L backplate

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



steel bypass bracket, double



TFCR114REL NEW 1¼" hinged elbow 3<sup>2</sup>/<sub>3</sub>"L, (2<sup>1</sup>/<sub>2</sub>"L each side when bent), 1%" base



L235 steel bracket, single 3½" return, ¾"W x 3%"L backplate

L26 steel bracket, single 6" return, ¾"W x 3%"L backplate



CSL125 steel bracket, single 25%" return, 2½"W x 1½"L backplate

CSL135 steel bracket, single 3<sup>2</sup>/<sub>3</sub>" return, 2<sup>1</sup>/<sub>2</sub>"W x 1<sup>1</sup>/<sub>2</sub>"L backplate

#### CSL16

steel bracket, single 6" return, 21/2"W x 11/2"L backplate



EB3 steel eyelet bracket, single 31/2" return, 1"W x 31/2"H backplate eyelet 1%"ID

#### EB4

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

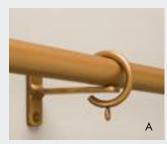


TFCS114MCMBK 1¼" steel ceiling mount bracket 2"Dia ceiling plate, 2¾"H, 25%" drop (distance from ceiling to bottom of pole)

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 31/2" return, 3/4"W backplate x 21/2" or 3"L

#### B. SCB6

steel custom bypass bracket, single 6" return, ¾"W backplate x 21/2" or 3"L

#### C. SCBC

steel custom bypass bracket, single custom return, <sup>3</sup>/<sub>4</sub>"W backplate x 21⁄2" or 3"L

#### D. SCBCDBL

steel custom bypass bracket, double custom return, <sup>3</sup>/<sub>4</sub>"W backplate x 5¼"L

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



TFCS114GRDBK 6" front and 3" back return, 3/4"W x 33/4"L backplate Use with RR125 pole and TFCS114MCRI c-ring.

### 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.





#### TBKT

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



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

31/2"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 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 11/2"ID, 2"OD



CR-SR3 smooth steel c-ring 11/2"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 21/4"ID, 23/4"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, 21/2"OD use with RR125 pole and TFCS114GRSBK or TFCS114GRDBK bypass brackets



OVL3 smooth oval steel ring 11/2"ID, 2"OD, 21/2"L



OVL1 hammered oval steel ring 1¾"ID, 2½"OD, 3¼"L

Rings shown in 680 Aged Gold.

### 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

#### RR125

1¾"ID

1¼" round tube maximum length is 192 inches  $\bigcirc$ 

#### RD125 11/16" round tube, heavy walled maximum length is 252 inches



11/4

SRT2 1 ¼" 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.

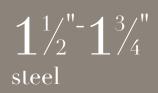
### accessories





### $1^{1/2}$ " - $1^{3/4}$ " 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.













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



SF-4  $3^{1}/_{3}$ "L x  $2^{1}/_{2}$ "W, 2" base 110 Flat Black with Gold pictured with pole RR175



EC3 1/3"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



SEC-2 (OH) 1/4"L x 2"W, 2" base 106 Bronze with Gold pictured with pole TRT



SF63 (OH) 21/2"L x 21/2"W, 2" base 129 Antique Steel pictured with pole RR175



FC1  $1\,{}^{1}\!/_{\!3}"L\times 2\,{}^{1}\!/_{\!2}"W,~23\!\!/_{\!8}"$  base 110 Flat Black with Gold pictured with pole RR175



SF151 OH 31/2"L x 21/2"W, 21/8" base 110 Flat Black with Gold pictured with pole RR175



SF192 43%"L x 23/4"W, 21/8" base 760 Rustic Iron pictured with pole RR175



SF140 3%"L x 2¾"W, 2½" base 150 Gray with Gold pictured with pole RR175





### $1^{\frac{1}{2}} - 1^{\frac{3}{4}}$ steel



#### 1340HB

3¾"L x 37/8"W, 1¾" base 110 Flat Black with Gold pictured with pole RR175





**SF228** 51%"L x 47%"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.



OH LS385 5"L x 4½"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 6¾"L x 37%"W, 2¾" base 110 Flat Black with Gold pictured with pole RR175



SF96 4¼"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 3½"L backplate



A17535 steel bracket, single 3½" return, ¾"W x 2½"L backplate

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



B17535 steel bracket, single 3½" return, ¾"W x 3⅔"L backplate

B1756 steel bracket, single 6" return, ¾"W x 3⅔"L backplate



CS17535 steel bracket, single 3½" return, 2½"W x 1½"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 1%"ID

EB6

steel eyelet bracket, single 6" return, 1"W x 3½"H backplate, eyelet 17%"ID



IM175 1¾" steel inside mount brackets 1½"H x 2¾"W backplate, ¾"Deep, ¼" thick backplate per bracket (sold in pairs)



SELB 1¾" hinged elbow 3"L, (21¾"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 1<sup>3</sup>/<sub>4</sub>" pole.





A. SCB35

steel custom bypass bracket, single  $3\,\%"$  return,  $3\!\%"W$  backplate x  $2\,\%"$  or 3"L

#### B. SCB6

steel custom bypass bracket, single 6" return, 34"W backplate x  $2^{1\!\!/}_2$ " or 3"L

#### C. SCBC

#### D. SCBCDBL

steel custom bypass bracket, double custom return, 34"W backplate x 514"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.





#### TBKT

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



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

31/2"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 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



SR7 smooth steel ring 21/4"ID, 23/4"OD



OVL7 smooth oval steel ring 21/4"ID, 23/4"OD, 31/2"L



FSR2 smooth heavy steel ring 2"ID, 3"OD



OVL175 hammered oval steel ring 2"ID, 23/4"OD, 31/2"L



HSR175 hammered steel ring 2"ID, 23/4"OD



CR-SR12 smooth steel c-ring 2%"ID, 3"OD use with RR175 or RD175 pole and SCB35, SCB6, SCBC or SCBCDBL bypass brackets



SR5 twisted steel ring 25%"ID, 3"OD



# $\frac{1^{1/"}}{2^{1}} \frac{1^{3/"}}{4^{1}}$

### 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

# 

11/2"

13⁄4"

#### RD175 1%"Dia round t

1<sup>5</sup>%"Dia round tube, heavy walled maximum length is 288 inches



11/2"Dia twisted tube maximum length is 216 inches use ring with minimum 2"ID

1½"-1¾" 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





### 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



103-OH Satin Black Gloss



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 finalization of claims on a case-by-case basis.

#### **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



SF63-OH

SEC2-OH

1⁄4"L x 2"W, 2" base

for 11/4" and 13/4" poles

270-OH Mahogany Rust Gloss pictured with pole RR175

21/2"L x 21/2"W, 2" base

105-OH Bronze Gloss pictured with pole RR125

for 11/4" and 13/4" pole



#### L848-OH

71/2"L x 41/4"W, 1" base 103-OH Satin Black Gloss pictured with pole 75HSRB for <sup>3</sup>/<sub>4</sub>" and 1" poles





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

11/4"L x 21/8"W, 2" base

103-OH Satin Black Gloss

pictured with pole RR125

for 1" and 1¼" poles

EC135-OH





8¾"L x 4¼"W, 2¾" base 103-OH Satin Black Gloss pictured with pole RR175 for 13/4" pole

SF151-OH 31/2"L x 21/2"W, 21/8" base for 1¾" pole







4519C-OH 31/2"L x 23/4"W, 13/4" base 440-OH Soft Gold Gloss pictured with pole RR100 for 1" and 1¼" poles





LS385-OH 5"L x 41/2"W 450-OH Aluminium Gloss pictured with pole ST3 for 1 1/4" and 1 3/4" 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\*

\*please note: there is a custom upcharge for this special finish treatment



steel tieback post for rosettes bottom base 134"Dia NBL2-OH 21/2" projection NBL4-OH 31/2" projection NBL6-OH 6" projection

L848FC1-OH

103-OH Satin Black Gloss pictured with pole RR175

### outdoor hardware

# brackets



#### steel bracket, single

L235-OH 31/2" return, for 3/4", 1" and 11/4" pole L26-OH 6" return, for ¾", 1" and 1¼" pole B17535-OH 31/2" return, for 13/4" pole B1756-OH 6" return, for 13/4" pole



#### steel eyelet bracket, single

EB3-OH EB4-OH EB5-OH EB6-OH 31/2" return for 1" and 11/4" pole 6" return, for 1" and 11/4" pole 31/2" return, for 13/4" pole 6" return, for 13/4" pole



steel inside mount bracket IM125-OH 11/8"H x 12/3"W backplate, 3/4"Deep, for 1", 11/4" pole, pair 11/2"H x 23%"W backplate, IM175-OH 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 1<sup>3</sup>/<sub>4</sub>" pole:

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



twisted steel ring for 1", 1¼" or 1¾" pole: SR5-OH 25/8"ID, 3"OD hammered steel ring for 1" or 1¼" pole: HSR1-OH 134"ID, 21/2"OD for 1¾" pole:

HSR175-OH 2"ID, 23/4"OD



hammered oval steel ring for 1" or 1¼" pole: OVL1-OH 1¾"ID, 21/2"OD for 1<sup>3</sup>/<sub>4</sub>" 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.

# oles

#### 75HSRB-OH

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



#### ST2-OH

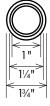
1" single twist solid steel pole maximum length is 228 inches; use ring with minimum 1 1/2"ID



#### ST3-OH

1" double twist solid pole maximum length is 228 inches; use ring with minimum 11/2"ID

RR100-OH 1"Dia round tube RR125-OH 11/4"Dia round tube RR175-OH 1¾"Dia round tube maximum length is 192 inches



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 1¼" projection 103-OH Satin Black Gloss



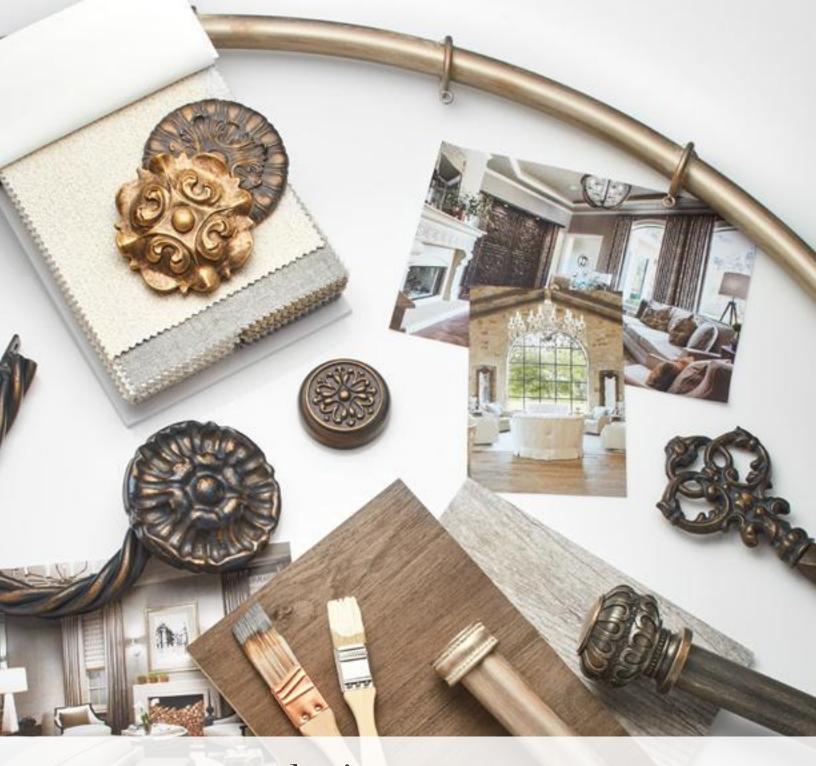
TTBH2-OH 31/2"L x 11/4" projection 103-OH Satin Black Gloss



# custom solutions

custom pole returns	50
custom brackets	56
custom accessories	57
custom arches	59
custom finishes	60





### custom solutions

The Finial Company is known for flexibility, and custom solutions are our specialty. Whether you need a custom bent or mitered return, unique bracket style, specialty window solution or a custom finish match, we can create one of a kind drapery hardware to complement your window design.

# steel pole bent returns



#### Steel Pole 90° Bent Returns

custom pole

returns

Round backplates: 1<sup>3</sup>/<sub>8</sub>"Dia (for <sup>1</sup>/<sub>2</sub>" 50SRB), 2"Dia (for <sup>3</sup>/<sub>4</sub>" 75HSRB, <sup>3</sup>/<sub>4</sub>" 75RD, 1<sup>1</sup>/<sub>16</sub>" RD125 and 1<sup>5</sup>/<sub>8</sub>" RD175). Rectangular backplates upon request. Rectangular backplates: 3"L x 11/2"W (for 1" 1SQ). Round backplates upon request. Sold in one foot increments, 2 foot minimum charge. Pictured: 3/4" 75RD with 90° bent returns with CR-SR75 steel c-rings; finish 150 Gray with Gold.

# poles

#### 50SRB

1/2"Dia steel, round solid pole maximum length is 240". Not available for use with bypass brackets and c-rings.





#### 75HSRB

75RD

3/4"Dia hammered solid steel pole, round maximum length is 115". Not available for use with bypass brackets and c-rings.





11



3/4"Dia solid steel pole, round maximum length is 220.

#### 1SQ NEW

1"Dia smooth square tube

maximum length is 288"; use with L125-SQ, L135-SQ brackets, SQRG1 ring. Not available for use with bypass brackets and c-rings.





maximum length is 252".



RD175 NEW 1%"Dia round tube, heavy walled maximum length is 192".

#### NOTE:

- Double pole treatments are also available with bent returns on the front pole.
- Available in all 50 hand-painted finishes and any custom finish.
- Pole length and return must be specified; please refer to the Retail Price List for required measurements.
- Poles shown in 860 Grayed Brass.

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# brackets

### custom pole returns



BKT050-1 adjustable steel bracket, single 2½"-3½" return ½" use with 50SRB pole

BKT075-100 adjustable steel bracket, single 3½-5" return ¾" & 1" use with 75HSRB, 75RD, RR100, SRT1, ST2 or ST3 pole

BKT118-138 adjustable steel bracket, single 3%"-47%" return 11/4" use with RR125, RD125 or SRT2 pole

#### BKT112-134

adjustable steel bracket, single 3%"-5%" return 13%" use with RR175, RD175 or TRT pole



L135-SQ square bracket, single 3½" return ¾", 1" use with SRH75, 1SQ or SHT1 pole



L135100 steel bracket, single 3%" return 34", 1" use with 75HSRB, 75RD, RR100, SRT1, ST2 or ST3 pole L135

steel bracket, single 3%" return 1¼" use with RR125, RD125 or SRT2 pole

A17535 steel bracket, single 3½" return 1¾" use with RR175, RD175 or TRT pole



TFCS114GRSBK NEW steel bypass bracket, single 3½" return 1", 1¼" use with RR100 or RR125 pole



BKT050-3 steel extension bracket, single 6" return ½" use with 50SRB pole

L16 steel extension bracket, single 6" return 1¼" use with RR100, RR125, RD125 or SRT2 pole

A1756 steel extension bracket, single 6" return 1¾" use with RR175, RD175 or TRT pole



TFCS114GRDBK (NEW) steel bypass bracket, double 3" back and 6" front return 1", 11/4" use with RR100 or RR125 pole

# rings



SR05 smooth steel ring ¾"ID, 1½"OD ½" use with 50SRB

#### SR 1

smooth steel ring 1"ID, 1½"OD 3⁄4" use with 75HSRB, 75RD

#### SR3

smooth steel ring 1½"ID, 2"OD 1", 1¼" use with RR100, SRT1, ST2, ST3, RR125, RD125 or SRT2 pole

#### SR7

smooth steel ring 2¼"ID, 2¾"OD 1¾" use with RR175, RD175 or TRT pole



FSR1 smooth heavy steel ring 1¾"ID, 2¾"OD 1", 1¼" use with RR100, SRT1, ST2, ST3, RR125, RD125 or SRT2 pole

#### FSR2

smooth heavy steel ring 2"ID, 3"OD 1¾" use with RR175, RD175 or TRT pole



SQRG1 smooth square steel ring 1%"ID, 21%"OD %" or 1" use with 1SQ, SRH75 or SHT1 pole



TFCS100SCRI (NEW) smooth steel c-ring 1½"ID, 2"OD 1", 1¼" use with RR100 pole and TFCS100GRSBK or TFCS100GRDBK bypass brackets



TFCS114MCRI smooth steel c-ring 2"ID, 2%"OD 1", 11⁄4" use with RR125 pole and TFCS114GRSBK or TFCS114BGRDBK bypass brackets

Brackets and rings shown coordinate with custom bent and mitered steel poles. Additional brackets and rings are available. *Rings and brackets shown in 680 Aged Gold*.

# steel pole mitered returns



#### Steel Pole 90° Mitered Returns

custom pole

returns

Round Backplates: 13/8"Dia (for 1/2" pole), 2"Dia (for 3/4", 1" and 11/4" poles) and 3"Dia (for 13/4" pole). Rectangular Backplates: 3"L x 11/2"W (for 1/2" 50SRB, 3/4" 75HSRB and 75RD, 1" 1SQ, RR100, ST2, ST3, SRT1, SHT1, 11/4" RR125, RD125, SRT2, and RR125) and 31/2"L x 2"W (for RR175 and TRT). Round backplates upon request. Sold in one foot increments, 2 foot minimum charge. Ring inner diameter must clear the mitered pole corner, if used. Pictured: 1" RR100 with 90° Mitered Returns with SR3 steel rings, finish 250 Platinum.

# poles

#### 50SRB

1/2"Dia steel, round solid pole maximum length is 240". Not available for use with bypass brackets and c-rings.

75RD 3/4"Dia solid steel pole, round maximum length is 220'

bypass brackets and c-rings.

# 3/4"



3/4"



maximum length is 228". Not available for use with

3/4"Dia hammered solid steel pole, square

#### 75HSRB

SRH75

3/4"Dia hammered solid steel pole, round maximum length is 115". Not available for use with bypass brackets and c-rings.





1"Dia single twist solid steel pole maximum length is 228"; use ring with minimum 11/2" ID. Not available for use with bypass brackets and c-rings.



#### ST3

<sup>11</sup>Dia double twist solid pole maximum length is 228"; use ring with minimum 1½" ID. Not available for use with bypass brackets and c-rings.

#### SRT1

#### 1"Dia solid rope twist pole

maximum length is 228"; use ring with minimum 1½" ID. Not available for use with bypass brackets and c-rings.

RR100 1"Dia round tube maximum length is 192"



### custom pole retūrns



#### 1SQ

1"Dia smooth square tube maximum length is 288"; use with L125-SQ, L135-SQ brackets, SQRG1 ring. Not available for use with

bypass brackets and c-rings.



11/4"

#### SHT1

1"Dia square hammered tube maximum length is 228"; use with L125-SQ, L135-SQ brackets, SQRG1 ring. Not available for use with bypass brackets and c-rings.



#### RD125

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



#### SRT2

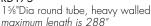
1<sup>1</sup>/<sub>4</sub>"Dia solid rope maximum length is 228"; use ring with minimum 1¾" ID. Not available for use with bypass brackets and c-rings.



#### TRT

11/2"Dia twisted tube maximum length is 216"; use ring with minimum 2"ID. Not available for use with bypass brackets and c-rings.







### RD175 maximum length is 288"



13/4"

RR175

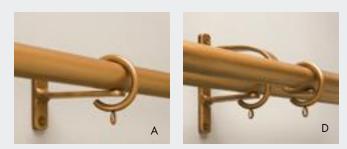
1¾"Dia round tube maximum length is 192"

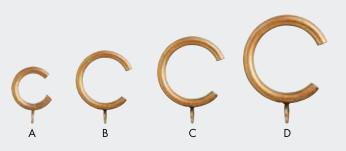
#### NOTE:

- Double pole treatments are also available with mitered returns on the front pole.
- Available in all 50 hand-painted finishes and any custom finish.
- Pole length and return must be specified; please refer to the Retail Price List for required measurements.
- Twisted poles can appear uneven.

### custom solutions: bypass brackets and c-rings

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





#### A. SCB35

steel custom bypass bracket, single 3½" return, ¾"W backplate x 21⁄2" or 3"H

B. SCB6

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

Use all bypass brackets with 75RD, RR100, RR125, RD125, RR175 and RD175 poles.

#### A. CR-SR75

smooth steel c-ring 11/4"ID, 13/4"OD <sup>3</sup>/4" use with 75RD

#### B. CR-SR3 smooth steel c-ring 11/2"ID, 2"OD 1", 11/4" use with RR100 or RD125 pole

C. CR-SR7 smooth steel c-ring

C. SCBC

x 21⁄2" or 3"H

D. SCBCDBL

x 5¼"H

steel custom bypass bracket, single

steel custom bypass bracket, double

custom return, <sup>3</sup>/<sub>4</sub>"W backplate

custom return, <sup>3</sup>/<sub>4</sub>"W backplate

21/4"ID, 23/4"OD 11/4" use with RR125 D. CR-SR12

smooth steel c-ring 25%"ID, 3"OD 13/4" use with RR175 or RD175 pole

www.thefinialcompany.com 53

maximum length is 192"





# wood pole mitered returns

- We can custom miter wood poles and traverse fascia to cover any corner or bay window.
- Mitered returns create a finished look on wood fascia and allow you to seamlessly cover a specialty window with angles.
- Single and double pole treatments are available with mitered returns.
- Mitered return fees are charged per corner. Please reference the Retail Price List for a list of required measurements and surcharges.

Wood poles sold in 2 foot increments, 2 foot minimum charge. Ring inner diameter must clear the mitered pole corner, if used. See reference chart in Retail Price List.

# miters for wood poles and wood fascias are great for situations like these...

• We can miter our wood poles at any angle for you.



Shown: 90° inside corner miter for 225WG wood pole, WL1 steel braskets, finish 710 Tarnished Silver





Shown: 90° outside corner miter for 225WS wood pole, WL1 steel brackets, finish 710 Tarnished Sliver



• We cannot miter traverse system tracks, but the traverse wood fascia can connect and miter at the corner.





mitered bay corner (angle varies)

Shown: 120° mitered bay corner for light duty corded traverse system, 225FL wood fascia, finish 740 Smoky Mocha; bronze track, bracket, and components

### custom brackets

# custom 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.



TBKT 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



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 ceiling plate 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).

## custom bypass brackets

Our bypass brackets and c-rings allow continuous ring movement along the length of your pole. These work particularly well for long one-way draw treatments, unusually wide windows, and walls featuring multiple windows.

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

#### SCB35

steel bypass bracket, single standard  $3^{1}\!\!/_2"$  return,  $^{3}\!\!/_4"W$  backplate x  $2^{1}\!\!/_2"$  or 3"L

#### SCB6

steel bypass bracket, single 6" return, 34"W backplate x 2½" or 3"L

#### SCBC

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

please specify: A. 75RD (¾") RR100 (1"), RR125 (1¼"), RD125 (1¼"), RR175 (1¾") pole, or RD175 (1¾") pole

B. return (distance from wall to center of cradle)



SCB35



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

please specify: A. 75RD (34") RR100 (1"), RR125 (114"), RD125 (114"), RR175 (134") pole, or RD175 (134") pole

B. front and back returns (distance from wall to center of cradle)

**note:** return may be restricted by the size of poles and rings specified



SCBDBL



Return or drop distance in excess of 8" on any custom bracket will incur additional fees and requires addition of support arm.

### custom accessories

### custom accessories

Want to further customize your steel products? We can add a variety of decorative items to our steel products for you. Additional charges apply.



SL short leaf 6"L x 1¾"W

This leaf can be welded to the front of any steel bracket with a maximum return of  $3\frac{1}{2}$ ".

When ordering your bracket, please specify addition of SL.



**LL** long leaf 11½"L x 1¾"W

This leaf can be welded to the front of any steel bracket with a maximum return of 8".

When ordering your bracket, please specify addition of LL.



SL3 welded to SR3 ring

SL3 steel leaf 2¼"L x 1¾"W SL3 welded to SR3 ring This leaf can be welded to any steel ring or steel bracket.

When ordering your ring or bracket, please specify addition of SL3, and in what position it should be attached.

#### Add any rosette medallion or end cap to the front of any standard or custom steel bracket.

When ordering your bracket, please specify addition of rosette medallion and the following:

- 1. which rosette medallion or end cap to be added
- 2. attachment method:
  - a. machine screw (medallion may easily be changed later)
     b. weld (permanent attachment; only available for steel rosettes
  - or steel end caps)

**please note:** rosette medallions and brackets sold separately additional charges apply

For additional information on how to order custom brackets, please refer to the Retail Price List.



EC3 welded to front of bracket L135, RR100 pole, SR3 rings, finish 620 Weathered Iron. See pages 89-91 for Rosette options.

### swing arms

Swing Arms can be a nice solution for window treatments in front of doors, shutters, and other unique areas where the drapery panel needs to conveniently swing out of the way.



L9328 finial, 350G Statuary Bronze with Gold Shown with scroll.

large swing arm with scroll maximum length 36" 1"Dia pole RD125 8½"H x 1¼"W backplate L9328 finial included: 1¾"Dia 350G Statuary Bronze with Gold

**please note:** Other finials may be substituted. Replacement finial sold separately. K659 finial, 350G Statuary Bronze with Gold Shown without scroll.

large swing arm without scroll maximum length 36" 1"Dia pole RD125 8½"H x 1¼"W backplate L9328 finial included: 1¾"Dia 350G Statuary Bronze with Gold

**please note:** Other finials may be substituted. Replacement finial sold separately. EC4 finial, 350G Statuary Bronze with Gold

small swing arm maximum length 20" ½"Dia pole 50SRB 4"H x %"W backplate EC4 finial included: ¾"L x 1½ "W 350G Statuary Bronze with Gold

*please note:* Other finials may be substituted. Replacement finial sold separately.

For additional information on how to order, please refer to the Retail Price List.

### custom accessories finial adaptors

If the finial you want isn't shown in the diameter you need, order a finial adaptor for a nominal fee. The finial adaptor acts as the new finial base.

Finials are located in certain diameter categories based on the following criteria:

- the finial base fits the pole without additional modification
- finial shape and size is in proportion to the pole diameter

Finial Adaptor Tips:

- It is typically easier and more visually pleasing to adapt a finial to a larger diameter pole, rather than a smaller diameter pole.
- Many finials are located in multiple size categories because they look appropriate for several pole sizes; you may not need an adaptor.

base adap	otor size	use for pole diameters
	FA-S: 1¾"Dia	1⁄2", 3⁄4", ] ", ] 1⁄4"
	FA-M: 2"Dia	] 1⁄2"-] 3⁄4"
	FA-L: 3"Dia	2"-21⁄4"
	FC1: 2%"Dia	1 1⁄2"-1 3⁄4", 2"-2 1⁄4"



# custom tiebacks



TBA 6"L back arm x 4½"L front arm, 4½" projection 100 Polished Steel\* attach finial or rosette of choice to face or tip of TBA. pictured with L651 finial *finial sold separately* 

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

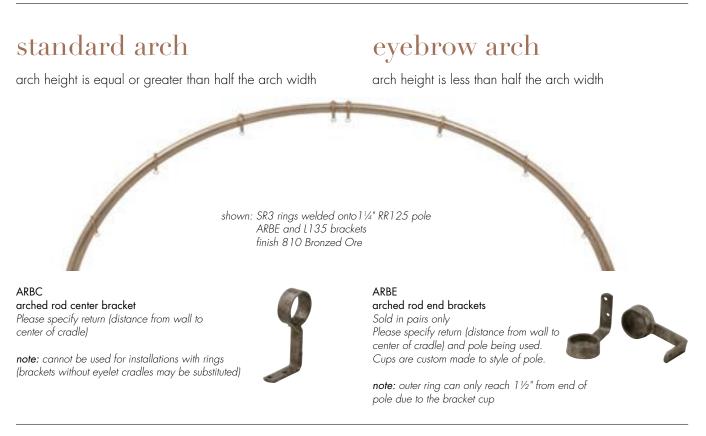


STBA1 8"L back arm x 8"L front arm, 6½" projection 610 Cobalt Bronze attach finial or rosette of choice pictured with R73 rosette rosette sold separately

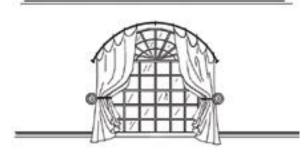
# arched window solutions

- Available for ½" 50SRB, ¾" 75RD and 75HSRB, 1" SRT1, 1¼" RD125, and SRT2 poles only.
- Some poles will need to be cut at apex (center) for shipping; some arches cannot be achieved.
- Arched poles with splices are subject to additional bending fees.

*IMPORTANT:* A template is required to ensure accuracy of production. For information on how to create your template, please refer to the Retail Price List.

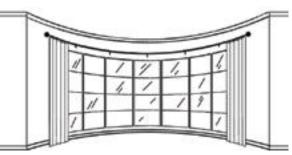


### do you need a vertical or horizontal arch?



Vertical Arch Installation great for arched windows

**please note:** If using rings for vertical arch installation, rings must be welded into place. Ring position must be noted on your template. Outermost rings must be a minimum of 1½" from end of pole due to ARBE bracket cup. Rings sold separately.



Horizontal Arch Installation great for curved bay windows

Any steel bracket or finial may be used for this type of arch.

# custom finishes

Beyond our standard finishes, our artisans can match any finish, fabric swatch, wood trim or paint color specified from your favorite paint supplier allowing you to create complementary custom finishes in subtle or bold and vivid color palettes. The Finial Company can provide a strike-off sample on any wood or steel pole profile, upon request. Please reference the Retail Price List for required specifications and surcharges.



### polished steel finish

Many, but not all, of our raw steel products can be polished and given a clear topcoat to achieve a finished look. Steel is not uniform in color tone and will vary in shades of gray and silver. Polishing raw steel parts requires considerably more preparation work than our other finishes and therefore incurs additional charges. Steel items that cannot be polished are listed in The Finial Company Retail Price List.

### adding clear topcoat

For an additional charge, we can add a clear topcoat to any finish to achieve your preferred sheen level.







satin



high gloss

### painting fees

We will repaint hardware from The Finial Company or another manufacturer at the customer's request. We will also paint unfinished hardware from any manufacturer.

### touch-up paint

Touch-up paint can be sent to the customer on request, for an additional charge.



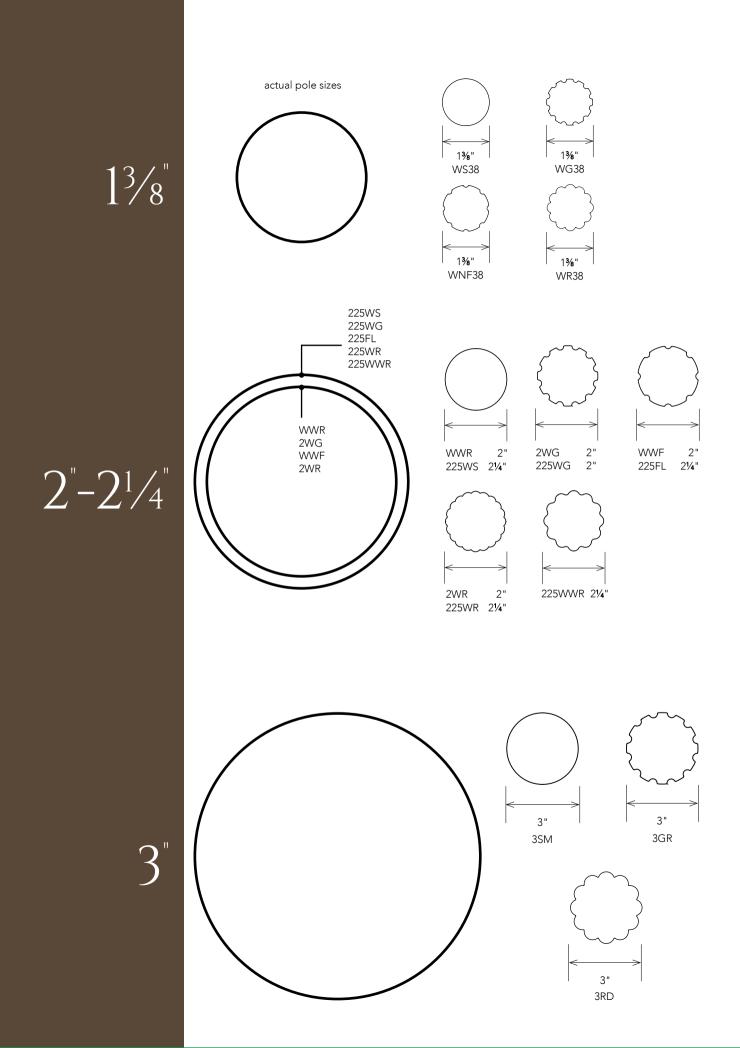
Please refer to the Retail Price List for more details and a list of applicable charges.

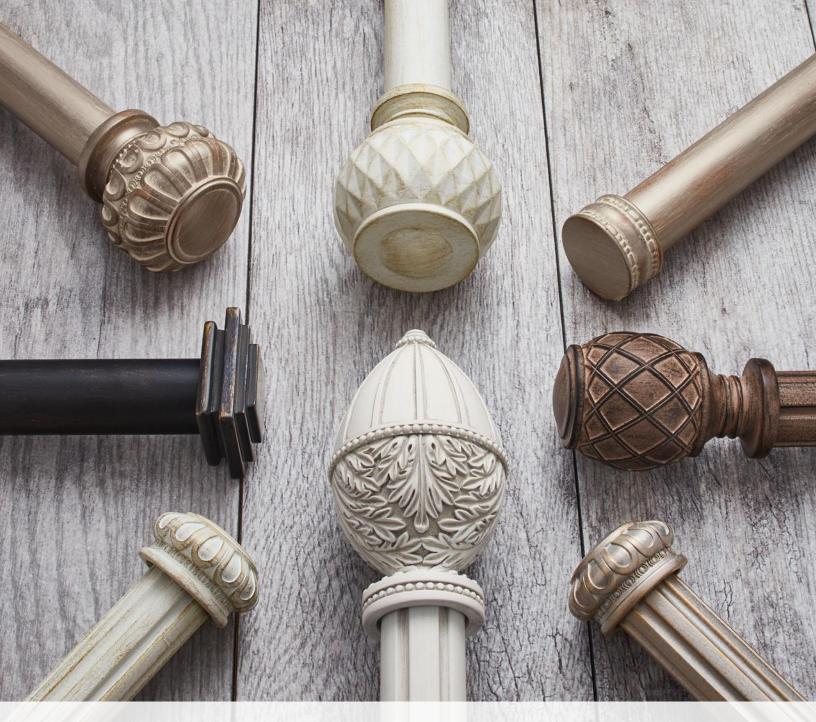


# wood & resin

1 <sup>3</sup> %" collection	61
2"- 2¼" collection	68
3" collection	81
rosettes	88
tiebacks	93
crests	94

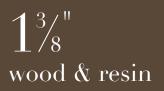
1<sup>3</sup>/8" 2"-2<sup>1</sup>/4" 3"





# $1^{3}/8^{"}$ wood & resin

In our wood & resin collections, The Finial Company offers the timeless classics that never go out of style and the transitional new favorites that accentuate today's modern aesthetic. The  $1^{3}/_{8}$ " wood & resin collection features over 10 new finial designs with sleek profiles and exceptional design details available in our 50 hand painted standard finish options.









TFCR138130 (NEW) 31/2"L x 43/8"W, 2" base 710 Tarnished Silver pictured with pole . WNF38















**TFCR138131** (NEW) 3<sup>7</sup>/8"L x 4<sup>5</sup>/8"W, 2" base 880 Parchment pictured with pole WR38



RF5 1"L x1¾"W, 1¾" base 107 Bronze with Gold and Gray pictured with pole WG38







F138-9 %"L x 2½"W, 1½" base 640 Oil Rubbed Bronze pictured with pole WS38



TFCR138171 NEW glass finial 3<sup>3</sup>/<sub>8</sub>"L x 3<sup>1</sup>/<sub>4</sub>"W, 2<sup>1</sup>/<sub>8</sub>" base 840 White with Gold Accents pictured with pole WS38



TFCR138121 NEW 2<sup>7</sup>/<sub>8</sub>"L x 2<sup>7</sup>/<sub>8</sub>"W, 2" base 810 Bronzed Ore pictured with pole WS38



TFCR138124 NEW 3<sup>7</sup>/<sub>8</sub>"L x 3<sup>1</sup>/<sub>4</sub>"W, 2" base 790 Vintage Bronze pictured with pole WS38





F138-3 4"L x 3"W, 1%" base 660 Antique White pictured with pole WNF38



#### F138-5C

crystal finial 3¼"L x 2½"W, 1%" base 730 Rose Gold pictured with pole WNF38



TFCR138172 NEW glass finial 4½"L x 4¾"W, 2" base 112 Silver with Gold pictured with pole WR38



F138-5S 3½"L x 2½"W, 1%" base 760 Rustic Iron pictured with pole WR38



**TFCR138126** (NEW) 3<sup>7</sup>/8"L x 3<sup>1</sup>/4"W, 2" base 810 Bronzed Ore pictured with pole WS38



F138-8 3¼"L x 3"W, 17%" base 650 Hickory pictured with pole WS38



**TFCR138165 NEW** 5<sup>3</sup>/<sub>4</sub>"L x 3<sup>1</sup>/<sub>8</sub>"W, 2" base 870 Chalet Gray pictured with pole WNF38



F138-7 3%"L x 3¼"W, 1%" base 630 Ash Gray pictured with pole WG38



TFCR138110 NEW 3<sup>1</sup>/<sub>2</sub>"L x 3<sup>3</sup>/<sub>8</sub>"W, 1<sup>7</sup>/<sub>8</sub>" base 107 Bronze with Gold and Gray pictured with pole WNF38



F138-2 4%"L x 31%"W, 17%" base 620 Weathered Iron pictured with pole WNF38



**TFCR138164 NEW** 4<sup>3</sup>/<sub>8</sub>"L x 3<sup>1</sup>/<sub>8</sub>"W, 4<sup>3</sup>/<sub>8</sub>" base 690 Champagne pictured with pole WS38



F138-1 4%"L x 2%"W, 2" base 610 Cobalt Bronze pictured with pole WR38

# $1^{3/"}_{8}$ wood & resin



### RF86

5"L x 3"W, 1¾" base 750 Polished Gold pictured with WNF38



GB4 crystal finial 4"L x 2½"W, 1¾" base 109 Flat Black pictured with pole WS38



F138-4C crystal finial 3<sup>1</sup>/<sub>4</sub>"L x 3<sup>3</sup>/<sub>4</sub>"W (2<sup>5</sup>/<sub>8</sub>"Sq), 1%" base 740 Smoky Mocha pictured with pole WS38



138EC wood finial 11/4"L x 23/8"W, 23/8" base 240 Walnut pictured with pole WS38



F138-4S 3¼"L×3¾"W (25%"Sq), 1%" base 790 Vintage Bronze pictured with pole WG38



**38EC** wood finial 1½"L x 1%"W, 1**%**" base 780 Hazelwood pictured with pole WG38



F138-6 31/4"L x 31/2"W, 17%" base 600 Gilded Red pictured with pole WS38



387 wood finial 3"L x 2¾"W, 17%" base 720 Tawny Oak pictured with pole WNF38



WW190 4¼"L x 2½"W, 1¾" base 610 Cobalt Bronze pictured with pole WNF38

# brackets



38B wood bracket, single 2½" return, 1"W x 4¼"L backplate

WWB3 wood bracket, single 3½" return, 1"W x 4¼"L backplate



38EB3 wood bracket, single 3½" return, 2"Dia backplate

38EB5 wood bracket, single 6¾" return, 2¾"Dia backplate



 $\begin{array}{l} \textbf{BKT118-138} \\ \textbf{adjustable steel bracket, single} \\ 3\%"47\%" return, 1"W \times 3\%"L backplate \end{array}$ 



A17535 steel bracket, single, 3½" return, ¾"W x 2½"L backplate

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



38ISM 1%" inside mount wood brackets 1%"H x 1%"W backplate, 1%"Deep, ½" thick backplate per bracket (sold in pairs)



TFCS138WSSBK steel bracket, single 3½" return, ¾"W x 3¾"L backplate

TFCS138WSS6BK (NEW) steel bracket, double 6" return, ¾"W x 3¾"L backplate



TFCS138WSDBK NEW steel bracket, double 6" front and 3" back return, %"W x 3%"L backplate



TFCS138MCMBK 1%" steel ceiling mount bracket 2"Dia ceiling plate, 2%"H, 2%" drop (distance from ceiling to bottom of pole)



TFCS138GRSBK NEW steel bypass bracket, single 3½" return, 34"W x 334"L backplate



TFCS138GRDBK (NEW) steel bypass bracket, double 6" front and 3" back return, 3/4"W × 33/4"L backplate



TFCS138MIBK New 1%" steel inside mount brackets 1%"H x 1%"W backplate, 1"Deep, 4" thick backplate per bracket (sold in pairs)



TFCR138REL 1¾" hinged elbow 4"L (2¾"L each side when bent), 1¾" base

Return distance is from wall to center of cradle. Steel brackets shown in 680 Aged Gold. Wood brackets shown in 117 Walnut Gold.

### 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.



#### TBKT

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



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

31/2"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 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



38FLR fluted wood ring 2"ID, 27%"OD



OVL3 smooth oval steel ring 11/2"ID, 2"OD, 21/2"L





OVL1 hammered oval steel ring 13/4"ID, 21/2"OD, 31/4"L





2"ID, 21/2"OD



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

# poles



1%" wood poles are sold in 2 foot increments, 2 foot minimum. Poles will be cut to specified length. Fall off will not be saved or shipped. Maximum length of all 1%" wood poles is 144". Poles shown in 117 Walnut Gold.

### 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"
- D WBTN wood baton, specify finish %"Dia specify length up to 48"
- E EPBTN-1 wood baton, specify finish %"Dia, handle: 61%"L x 11%"Dia
- specify length up to 48" F EPBTN-2 wood baton, specify finish

%"Dia, handle: 5¾"L x 1½"Dia specify length up to 48"

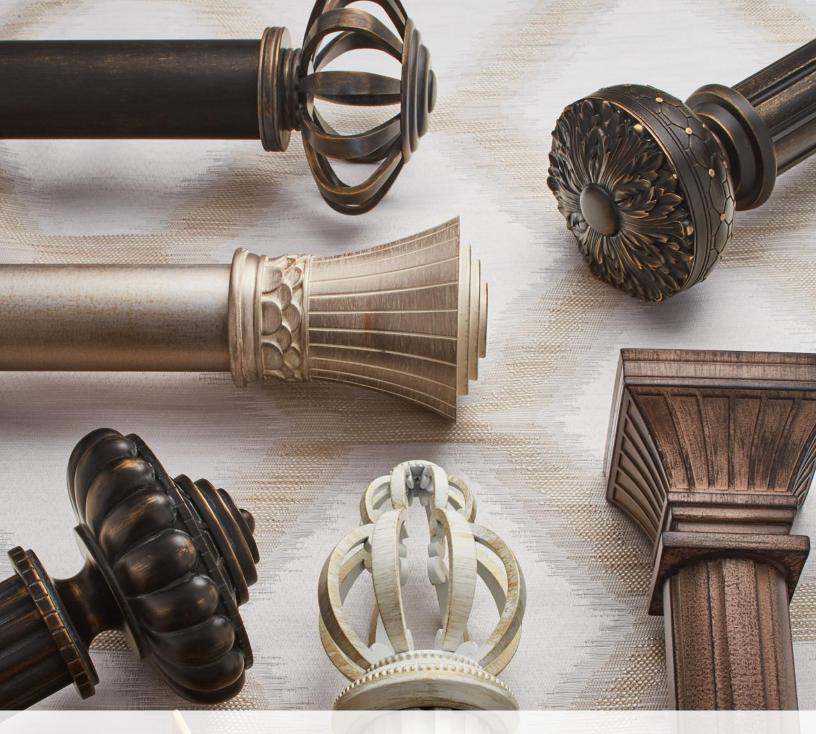


MB138 band, R24 rosette, WS38 pole, finish 200 Walnut Gold with Gray Accents

#### MB138

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.





# 2"-2<sup>1</sup>/<sub>4</sub>" wood & resin

Endless design options and solutions are available in our 2"-21/4" wood & resin collection. With over 20 new finial designs and the largest variety of pole, ring and bracket styles to choose from this collection is a go to for any window design need.





TFCR214190 VEW 1"L x 2<sup>7</sup>/<sub>8</sub>"W, 2<sup>7</sup>/<sub>8</sub>" base 620 Weathered Iron pictured with pole WWR



**TFCR214195 NEW** 11/4"L x 31/8"W, 27/8" base 870 Chalet Gray pictured with pole 2WG



TFCR214191 NEW 1<sup>1</sup>/<sub>2</sub>"L x 3<sup>1</sup>/<sub>8</sub>"W, 2<sup>7</sup>/<sub>8</sub>" base 112 Silver with Gold pictured with pole WWR



TFCR214196 NEW 1½"L x 3"W, 3" base 800 Charred Toasted Oak pictured with pole WWF



**TFCR214192** NEW 11/4"L x 31/4"W, 2<sup>7</sup>/8" base 810 Bronzed Ore pictured with pole 225FL



**TFCR214110** (NEW) 4<sup>3</sup>/8"L x 4<sup>1</sup>/4"W, 2<sup>3</sup>/4" base 860 Grayed Brass pictured with pole 225FL



**TFCR214193 NEW** 1<sup>1</sup>/<sub>2</sub>"L x 3<sup>5</sup>/<sub>8</sub>"W, 2<sup>7</sup>/<sub>8</sub>" base 850 Soft Brass pictured with pole 225WG



TFCR214121 NEW 31/4"L x 31/2"W, 23/4" base 840 White with Gold Accents pictured with pole 225FL



TFCR214194 VEW 1<sup>3</sup>/<sub>8</sub><sup>m</sup>L x 3<sup>m</sup>W, 2<sup>7</sup>/<sub>8</sub><sup>m</sup> base 790 Vintage Bronze pictured with pole 225WS









**TFCR214123 VEW** 4<sup>5</sup>/8"L x 4<sup>3</sup>/8"W, 2<sup>3</sup>/4" base 620 Weathered Iron pictured with pole 225WS



**TFCS214150 NEW** 6½"L × 4"W, 2¾" base 860 Grayed Brass pictured with pole 225WG



**TFCR214124 NEW** 5"L x 45%"W, 23/4" base 112 Silver with Gold pictured with pole 225WS



TFCS214151  $\times$  $3^{7}/_{8}$ "L x  $5^{5}/_{8}$ "W,  $2^{3}/_{4}$ " base 610 Cobalt Bronze pictured with pole WWR



**TFCR214125 NEW** 53%"L x 3½"W, 23/4" base 760 Rustic Iron pictured with pole WWF



**TFCR214163 NEW** 5<sup>3</sup>/<sub>8</sub>"L x 4<sup>3</sup>/<sub>8</sub>"W, 2<sup>7</sup>/<sub>8</sub>" base 810 Bronzed Ore pictured with pole WWR



 TFCR214130
 NEW

 4³/8"L x 5½"W, 3" base
 620 Weathered Iron

 pictured with pole 225WWR
 8



**TFCR214164 NEW** 5½"L x 4¼"W, 27%" base 112 Silver with Gold pictured with pole 225WWR



**TFCR214131 NEW** 4<sup>5</sup>/<sub>8</sub>"L x 5<sup>3</sup>/<sub>8</sub>"W, 2<sup>7</sup>/<sub>8</sub>" base 880 Parchment pictured with pole 225WS



TFCR214165  $(3/4)^{1/6}$  VEW  $6^{3/4}$ "L x 41/8"W, 27/8" base 840 White with Gold Accents pictured with pole WWR





TFCR214170 NEW glass finial 3<sup>5</sup>/8"L x 4<sup>3</sup>/8"W, 2<sup>3</sup>/4" base 740 Smoky Mocha pictured with pole 225WS



F214-2 2¼"L x 3½"W, 3" base 610 Cobalt Bronze pictured with pole 225WG coordinates with rosette ROS-3



TFCR214171 (NEW) glass finial 3<sup>5</sup>/<sub>8</sub>"L x 4<sup>3</sup>/<sub>8</sub>"W, 2<sup>7</sup>/<sub>8</sub>" base 810 Bronzed Ore pictured with pole 225WG



F214-3 3'4"L x 4"W, 2%" base 107 Bronze with Gold and Gray pictured with pole 225FL coordinates with rosette ROS-3





**REC73** %"L x 2<sup>3</sup>/4"W, 2<sup>3</sup>/4" base 760 Rustic Iron pictured with pole 225FL



F214-4 2%"L x 3½"W, 2¾" base 640 Oil Rubbed Bronze pictured with pole 225WS



EC214-1 1%"L x 2%"W, 2%" base 600 Gilded Red pictured with pole 225WG



**F214-1** 3½"L × 4"W, 2%" base 600 Gilded Red pictured with pole 225WWR



F214-12 2"L x 3"W, 2%" base 660 Antique White pictured with pole 225WR



**F214-7** 3%"L x 4½"W, 3" base 690 Champagne pictured with pole 225FL

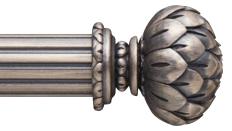




**F214-8** 4%"L x 3¼"W, 2%" base 680 Aged Gold pictured with pole 225WWR



**F214-6** 5½"L x 4"W, 2%" base 670 Espresso pictured with pole 225WS



**F214-9** 4¾"L x 4¾"W, 3½" base 710 Tarnished Silver pictured with pole 225WG



F214-5 7"L × 4¾"W, 3" base 620 Weathered Iron pictured with pole 225WWR coordinates with rosette ROS-5



RF63 3"L x 2¾"W, 2½" base 610 Cobalt Bronze pictured with pole 225WS



**F214-14** 4%"L x 3½"W, 2%" base 640 Oil Rubbed Bronze pictured with pole 225WG



F214-10 4½"L x 4½"W, 3" base 620 Weathered Iron pictured with pole 225FL



F214-15S 4"L x 41%"W, 27%" base 155 Antique pictured with pole 225WWR coordinates with rosette ROS-15



F214-11 4%"L x 4"W, 2%" base 630 Ash Gray pictured with pole 225WS



F214-15C crystal finial 4"L x 4¼"W, 2½" base 106 Bronze with Gold pictured with pole 225WS coordinates with rosette ROS-1C





F214-13 4"L x 4½"W, 2½" base 790 Vintage Bronze pictured with pole 225WR



### WW51

51/2"L x 35/8"W, 21/2" base 200 Walnut Gold with Gray Accents pictured with pole 225WG



F214-16S 35%"L x 41/8"W (3"Sq), 27⁄8" base 350G Statuary Bronze with Gold pictured with pole 225WS coordinates with rosette ROS-6S



Y10 7"L x 3¾"W, 2½" base 107 Bronze with Gold and Gray pictured with pole 225WG



F214-16C crystal finial 3<sup>5</sup>/<sub>8</sub>"L x 4<sup>1</sup>/<sub>8</sub>"W (3"Sq), 27⁄8" base 630 Ash Gray pictured with pole 225WG coordinates with rosette ROS-6C



WW207 5%"L x 3¾"W, 2½" base 710 Tarnished Silver pictured with pole 225WG



GB2 crystal finial 51/4"L x 33/8"W, 21/2" base 250 Platinum pictured with pole WWR



WW60-1 27%"L x 31/2"W, 31/2" base 660 Antique White pictured with pole 225WG



RF1000 7¼"L x 3"W, 2¾" base 780 Hazelwood pictured with pole 225FL



WW205 4"L x 3½"W, 2½" base 670 Espresso pictured with pole 225WS





**R22569** 6"L x 3½"W, 2½" base 650 Hickory pictured with pole 225WS



WW201 5"L x 2¾"W, 2¾" base 750 Polished Gold pictured with pole 225WWR



**225MC9** 4%"L x 4¼"W, 2½" base 600 Gilded Red pictured with pole 225WG



RF10 6½"L x 3½"W, 2¾" base 200 Walnut Gold with Gray pictured with pole 2WR



WW9 3"L x 3%"W, 2%" base 790 Vintage Bronze pictured with pole 225WS



225MC11 4"L x 5"W, 2½" base 107 Bronze with Gold and Gray pictured with pole 225WR coordinates with rosette RMC11





WW70-1 6½"L x 5¼"W, 2½" base 610 Cobalt Bronze pictured with pole 225WR coordinates with rosette R8

WW47-1 5¾"L x 3½"W, 2½" base 720 Tawny Oak pictured with pole 225FL



GB1 glass finial 5"L x 3"W, 2½" base 109 Flat Black pictured with pole WWR



**WW34-1** 7"L x 4½"W, 2¾" base 690 Champagne pictured with pole 225WR





WW35 61/2"L x 43/4"W, 23/4" base 690 Champagne pictured with pole 225FL



225MC13 3¾"L x 47%"W, 2½" base 640 Oil Rubbed Bronze pictured with pole 225WWR coordinates with rosette

RMC13



WW251 3¾"L x 2¾"W, 2¾" base 760 Rustic Iron pictured with pole 2WG



WW23 5"L x 2¾"W, 2¼" base 155 Antique pictured with pole WWR



WW203 5"L x 3¼"W, 25%" base 790 Vintage Bronze pictured with pole 225WR



GB3 glass finial 6"L x 4"W, 2<sup>3</sup>/<sub>4</sub>" base 320 Pewter pictured with pole 225WS



RD225 6"L x 51/2"W, 31/4" base 155 Antique pictured with pole . 225WS



9½"L x 9¾"W, 2¾" base 610 Cobalt Bronze pictured with pole 225WWR



RF20 7¼"L x 5"W, 2½" base 710 Tarnished Silver pictured with pole 225WG





#### RF64

EP8

2%"L x 2%"W, 2½" base 770 Bronze Patina pictured with pole WWF coordinates with rosette R64





WW77 wood finial 4%"L x 3"W, 3" base 670 Espresso pictured with pole 225WS

2EC wood finial 1 ½"L x 3"W, 3" base 650 Hickory pictured with pole WWR fits 2" Dia pole only



W551 wood finial 5½"L x 3½"W, 2¼" base 240 Walnut pictured with pole 225WG

5%"L x 3%"W, 2¾" base

pictured with pole 225WR

610 Cobalt Bronze



225EC wood finial 1 ¼"L x 2¾"W, 2¾" base 720 Tawny Oak pictured with pole 225WS



EP1 6"L x 3<sup>1</sup>/4"W, 2<sup>1</sup>/2" base 330 Bronze with Black pictured with pole 2WG coordinates with rosette REP1

### decorative 2" & 2<sup>1</sup>/<sub>4</sub>" brackets



LFB3 resin bracket, single 3½" return, 1"W x 45%"L backplate

LFB4 resin bracket, single 6" return, 1"W x 4%"L backplate



DB76 resin bracket, single 3¾" return, 1¼"W x 8%"L backplate



DB78 resin bracket, single 3¾" return, 1¼"W x 8%"L backplate



DB80 resin bracket, single 31⁄2" return, 21⁄2"W x 27⁄6"L backplate

Return distance is from wall to center of cradle. Resin brackets shown in 810 Bronzed Ore.

# brackets

### 2" brackets



WWB1 wood bracket, single 3½" return, 1"W x 4%"L backplate

#### WWB2 wood bracket, single 6" return, 1"W x 4%"L backplate



EB24 wood bracket, single 4" return, 2¾"Dia backplate

EB26 wood bracket, single 6½" return, 2%"Dia backplate



CSB1 wood bracket, single 3¾" return, 1"W x 4¾"L backplate

CSB2 wood bracket, single 6" return, 1"W x 4¾"L backplate



TFCS200MIBK NEW 2" steel inside mount brackets, 1 ½"H x 2¾"W backplate, 1"Deep, ¼" thick backplate per bracket (sold in pairs)



TFCS200MCMBK (VEV) 2" steel ceiling mount bracket 3¼"W x 3¾"H ceiling plate, 3%" drop (distance from ceiling to bottom of pole)



TFCR200REL NEW 2" hinged elbow, 4%"L, (3¼"L each side when bent) 2%" base

### 21/4" brackets



225WB1 wood bracket, single 3½" return, 1"W x 4¾"L backplate

225WB2 wood bracket, single 6" return, 1"W x 4¾"L backplate



TFCS214MCMBK NEW 2¼" steel ceiling mount bracket 3¼"W ceiling plate, 3¼"H, 3%" drop (distance from ceiling to bottom of pole)



EB2254 wood bracket, single 4" return, 1%"Dia backplate

EB2256 wood bracket, single 7" return, 1%"Dia backplate



225WCS1 wood bracket, single 3½" return, 1"W x 3½"L backplate

225WCS2 wood bracket, single 6" return, 1"W x 3½"L backplate



TFCS214MIBK NEW 2¼" steel inside mount brackets 1½"H x 2¾"W backplate, 1"Deep, ¼" thick backplate per bracket (sold in pairs)



TFCR214REL VEW 2¼" hinged elbow, 5"L, (3%"L each side when bent) 2¼" base

Return distance is from wall to center of cradle. Steel brackets shown in 680 Aged Gold. Wood brackets shown in 117 Walnut Gold.

### 2" & 2<sup>1</sup>/<sub>4</sub>" brackets







WL1 steel bracket, single 3¾" return, ¾"W x 2½"L backplate

WL2 steel bracket, single 6" return, ¾"W x 2½"L backplate



WL4 steel bracket, single 3½" return, ¾"W x 4¼"L backplate

WL5 steel bracket, single 6" return, ¾"W x 4¼"L backplate



CSWB1 steel bracket, single 3½" return , 3½"W x 1½"H backplate

CSWB2 steel bracket, single 6" return, 3½"W x 1½"H backplate



EB7 steel eyelet bracket, single 3½" return, 1"W x 3½"L backplate, eyelet 2¾"ID

EB8 steel eyelet bracket, single 6" return, 1 "W x 3½"L backplate, eyelet 2%"ID

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

### 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.



TBKT 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 216 "H backplate comes

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 for 2" poles





WWRG fluted wood ring 21/4"ID, 37%"OD

SR7 smooth steel ring 21/4"ID, 23/4"OD

OVL7 smooth oval steel ring 2¼"ID, 2¾"OD, 3½"L

### rings for 2" & $2^{1}/_{4}"$ poles



**225-RWR** fluted wood ring 2¾"ID, 4¼"OD



SR12 smooth steel ring 2½"ID, 3"OD



HSR2 hammered steel ring 2½"ID, 3¼"OD



SR5 twisted steel ring 2½"ID, 3"OD



smooth oval steel ring

OVL12

OVL2 hammered oval steel ring 2½"ID, 3½"OD, 4"L





WWR 2" smooth wood 225WS 2<sup>1</sup>/<sub>4</sub>" smooth wood



2WG2" grooved wood225WG2¼" grooved wood

WWF2" fluted wood225FL21/4" fluted wood

2WR 2" reeded wood 225WR 2<sup>1</sup>/<sub>4</sub>" reeded wood



225WWR 21/4" wide reeded wood

2" and 2¼" wood poles are sold in 2 foot increments, 2 foot minimum. Poles will be cut to specified length. Fall off will not be saved or shipped.

Maximum length of all 2" and 2¼" wood poles is 192". Poles shown in 117 Walnut Gold.



DRRG3 leafy resin ring 3"ID, 4½"OD

Wood rings shown in 117 Walnut Gold. Steel rings shown in 680 Aged Gold. Resin ring shown in 107 Bronze with Gold and Gray.

# $\frac{2"-2^{1/_{4}"}}{\operatorname{wood}\,\&\,\operatorname{resin}}$



# 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 5%"Dia, available in 48"

### D WBTN

wood baton, specify finish %"Dia specify length up to 48"

#### E EPBTN-1

wood baton, specify finish %"Dia, handle: 61%"L x 11/4"Dia specify length up to 48"

#### F EPBTN-2

wood baton, specify finish %"Dia, handle: 5%"L x 1½"Dia specify length up to 48"



MB214 band, R-2 rosette, 225WG pole, finish 710 Tarnished Silver

#### MB214

metal band, attaches any rosette to front of 2¼" diameter pole. Use with 2¼" pole only. For more information on metal bands, see page 92.



www.thefinialcompany.com

80



# 3" wood & resin

If you are looking to make a statement, our 3" wood & resin collection offers stately scale in striking designs to cover even the grandest of windows. With six new finial designs to select from, you can create modern to traditional window designs of great distinction.





#### **TFCR300190 NEW** 11/4"L x 3<sup>3</sup>/4"W, 3<sup>3</sup>/4" base 112 Silver with Gold pictured with pole 3GR



**TFCR300124** (NEW) 5<sup>3</sup>/<sub>8</sub>"L × 5<sup>1</sup>/<sub>4</sub>"W, 3<sup>3</sup>/<sub>4</sub>" base 800 Charred Toasted Oak pictured with pole 3SM



TFCR300192 NEW 1½"L x 3% "W, 3¾" base 110 Flat Black with Gold pictured with pole 3GR



**TFCR300130 NEW** 51/4"L x 57/8"W, 33/4" base 860 Grayed Brass pictured with 3RD pole



EC300-1 1½"L x 3¾"W, 3¾" base 670 Espresso pictured with pole 3SM



TFCR300131 NEW 5"L x 6"W, 3<sup>3</sup>/4" base 810 Bronzed Ore pictured with pole 3SM



**3EC** wood finial 1 % "L x 3¾"W, 3¾" base 670 Espresso pictured with pole 3SM

5½"L x 3¾"W, 3¾" base

pictured with pole 3RD

690 Champagne

F300-2











**F300-3** 3%"L x 4½"W, 3%" base 680 Aged Gold pictured with pole 3SM



**3RF10** 7¼"L x 4"W, 3¼" base 760 Rustic Iron pictured with pole 3RD



#### F300-4C

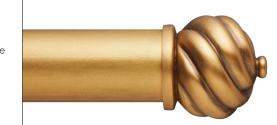
crystal finial 4½"L x 4¼"W, 3½" base 640 Oil Rubbed Bronze pictured with pole 3SM coordinates with rosette ROS-1C



**3RF86** 7"L x 51/4"W, 33/4" base 270 Mahogany Rust pictured with pole 3RD



#### F300-4S 4<sup>1</sup>/<sub>8</sub>"L x 4<sup>1</sup>/<sub>4</sub>"W, 3<sup>5</sup>/<sub>8</sub>" base 106 Bronze with Gold pictured with pole 3SM coordinates with rosette ROS-1S



**3R9** 4"L x 4"W, 3<sup>5</sup>/<sub>4</sub>" base 750 Polished Gold pictured with pole 3SM



**R369** 8½"L x 5¼"W, 3½" base 320 Pewter pictured with pole 3SM



WW75 7½"L x 4½"W, 3½" base 600 Gilded Red pictured with pole 3SM



WW26-1 5½"L x 3¾"W, 3¾" base 117 Walnut Gold pictured with pole 3RD



**3RY10** 8¼"L x 4½"W, 4" base 610 Cobalt Bronze pictured with pole 3GR





#### **3W100** 8"L x 4½"W, 3½" base 107 Bronze with Gold and Gray

pictured with pole 3GR



**3RF20** 111/4"L x 71/4"W, 35%" base 155 Antique pictured with pole 3GR



**F300-1** 6¼"L x 4%"W, 3½" base 650 Hickory pictured with pole 3GR



RD3 7¾"L x 7"W, 4" base 790 Vintage Bronze pictured with pole 3RD



F513 7"L x 4"W, 3¼" base 660 Antique White pictured with pole 3GR



**3R35** 8½"L x 6½"W, 3¾" base 155 Antique pictured with pole 3GR



3MC11

3"L x 5½"W, 3½" base 700 Graphite pictured with pole 3SM coordinates with rosette RMC11

# brackets



**3LFB1** resin bracket, single 4½" return, 1"W x 4%"L backplate

**3LFB2** resin bracket, single 6" return, 1"W x 5½"L backplate



DB77 resin bracket, single 4¼" return, 2⅓"W x 2¾"L backplate



DB79 resin bracket, single 4¼" return, %"W x 2¼"L backplate



3WB1 wood bracket, single 4½" return, 1 %"W x 4%"L backplate

3WB2 wood bracket, single 6" return, 11%"W x 47%"L backplate



**3EB4** wood bracket, single 4¾" return, 3½"Dia backplate



3CSB1 wood bracket, single 4½" return, 1½"W x 3½"L backplate

3CSB2 wood bracket, single 6" return, 1 1/8"W x 3%"L backplate



3L1 steel bracket, single 3½" return, ¾"W x 2¾"L backplate

 $\begin{array}{l} \textbf{3L2} \\ \textbf{steel bracket, single} \\ 4 \ensuremath{\scale{2}}\scale{2$ 

3L3 steel bracket, single 6" return, ¾"W x 2%"L backplate



3L5 steel bracket, single 3¾" return, ¾"W x 3½"L backplate

**3L6** steel bracket, single 6" return, ¾"W x 4¼"L backplate



3-LELB 3" hinged elbow 4%"L, (4"L each side when bent), 3" base

Return distance is from wall to center of cradle. Wood brackets shown in 117 Walnut Gold. Steel brackets shown in 680 Aged Gold. Resin brackets shown in 810 Bronzed Ore.

### 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.



#### TBKT

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





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 (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).





WRG3 fluted wood ring 3%"ID, 5%"OD



SR11 smooth steel ring 3½"ID, 4"OD



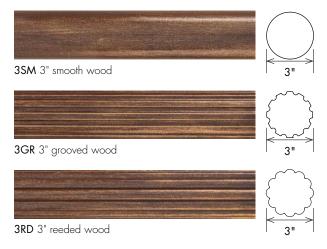
hammered steel ring 3<sup>5</sup>/<sub>8</sub>"ID, 4<sup>1</sup>/<sub>4</sub>"OD



DRRG4 leafy resin ring 3½"ID, 5½"OD



# poles



3" wood poles are sold in 2 foot increments, 2 foot minimum. Poles will be cut to specified length. Fall off will not be saved or shipped. Maximum length of all 3" wood poles is 192". Poles shown in 117 Walnut Gold finish.

## accessories



#### A SBTN

- steel baton, specify finish %"Dia specify length up to 60" SBTN60 specify length up to 96"
- B FBTN fiberglass baton, white ⅔"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"
- D WBTN wood baton, specify finish %"Dia specify length up to 48"
- E EPBTN-1 wood baton, specify finish

%"Dia, handle: 61%"L x 11%"Dia specify length up to 48"

#### F EPBTN-2

wood baton, specify finish %"Dia, handle: 5%"L x 1%"Dia specify length up to 48"



Design is in the details, and The Finial Company offers a wide range of rosettes that can be used to customize the design and functionality of your window treatment. Rosettes can be used as a decorative detail to hold back draperies, added to the front of any standard or custom steel bracket to accentuate the design of your pole or added to a custom tieback arm as the perfect complement to your window design.



**R-RND** 1 ¼"Dia, steel 109 Flat Black



SEC-125 1¼"Dia, steel 750 Polished Gold



EC4 1¼"Dia, steel 690 Champagne



**RF4** 1⅔"Dia, resin 680 Aged Gold



EC3 2"Dia, brass 710 Tarnished Silver



SEC-2 2"Dia, steel 790 Vintage Bronze



REC73 2¾"Dia, resin 107 Bronze with Gold and Gray



R-16 OH 3"Dia, steel 110 Flat Black with Gold



**R23** 3½"Dia, steel 250 Platinum



**R18** 3½"Dia, resin 760 Rustic Iron



**R15** 3¾"Dia, resin 720 Tawny Oak



RMC13 3%"Dia, resin 740 Smoky Mocha coordinates with finial 225MC13



**R11** 4"Dia, resin 770 Bronze Patina



REP1 4½"Dia, resin 760 Rustic Iron coordinates with finial EP1



**R5** 4¼"Dia, resin 155 Antique



WR30 4¼"Dia, wood 720 Tawny Oak



**R-21** 2%"Dia, steel 107 Bronze with Gold and Gray



ROS-1S 3<sup>3</sup>4"Dia, resin 640 Oil Rubbed Bronze coordinates with finials F214-15S and F300-4S



R24 3"Dia, resin 200 Walnut Gold with Gray Accents



**R65** 3"Dia, resin 112 Silver with Gold



R64 3"Dia, resin 106 Bronze with Gold coordinates with finial RF64



**R-22** 3¾"Dia, steel 700 Graphite



ROS-2 4"Dia, resin 610 Cobalt Bronze coordinates with finial F138-6



ROS-6C 3"Sq, 4¼"Diagonal, crystal 760 Rustic Iron coordinates with finials F138-4C and F214-16C



**R-2** 4½"Dia, resin 630 Ash Gray



ROS-1C 3<sup>3</sup>4"Dia, crystal 670 Espresso coordinates with finial F214-15C and F300-4C



ROS-6S 3"Sq, 4¼"Diagonal, resin 720 Tawny Oak coordinates with finials F138-4S F214-16S



RMC11 4¼"Dia, resin 107 Bronze with Gold and Gray coordinates with finial 225MC11



**R73** 4½"Dia, resin 610 Cobalt Bronze



R10 4¾"Sq, 7"Diagonal, resin 117 Walnut Gold



R-17 4¾"Dia, steel 690 Champagne



R8 5"Dia, resin 710 Tarnished Silver coordinates with finial WW70



R-107 5¼"Dia, steel 790 Vintage Bronze



ROS-3 5"Dia, resin 620 Weathered Iron coordinates with finials F214-2 and F214-3



**R101** OH 5½"Dia, brass 270 Mahogany Rust with custom gold\*



ROS-5 6"Dia, resin 730 Rose Gold coordinates with finials F2145 and F300-3



ROS-4 5¾"Dia, resin 740 Smoky Mocha

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



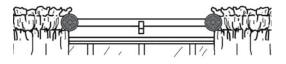
attach any rosette to the front of a pole

accessories



Metal band slides onto pole and is locked in place with set screw. Set screw should be positioned in the front center of pole because it receives the rosette.

#### hold gathered rod pocket fabric panel in place







#### MB100

1"Dia metal band attaches any rosette to front of a 1"Dia pole rosettes sold separately shown: EC3 rosette on RR100 pole, finish 620 Weathered Iron

#### MB138

1%"Dia metal band attaches any rosette to front of a 13%"Dia pole rosettes sold separately shown: R24 rosette on WS38 pole, finish 200 Walnut Gold with Gray Accents

#### MB214

21/4"Dia metal band attaches any rosette to front of a 21/4"Dia pole rosettes sold separately shown: R2 rosette on 225WG pole, finish 710 Tarnished Silver

# rosette posts & brackets



steel tieback post for rosettes		OH
backplate	1¾"Dia	
NBL2	2 <sup>1</sup> / <sub>2</sub> " projection	
NBL4	3 <sup>1</sup> / <sub>2</sub> " projection	
NBI6	6" projection	





wood tieback post for rosettes base 1<sup>5</sup>/<sub>8</sub>"Dia WTBS2 21/2" projection WTBS4 4<sup>1</sup>/<sub>4</sub>" projection WTBS6 6" projection



steel brackets for rosettes backplate 21/4"H x 1/2"W BL2 21/2" projection BL3  $3\frac{1}{2}$ " projection BL6 6" projection





# tiebacks



STBA7 9½"L x 5" projection 810 Bronzed Ore



STB 10"L x 4¾"W 640 Oil Rubbed Bronze



TTBH-1OH4½"L x 1¼" projection790 Vintage Bronze



TTBH-2 OH 3½"L x 1¼" projection 330 Bronze with Black



OH item is available in Outdoor Hardware, pages 45-48

### custom solutions: create tiebacks from any finial or rosette

Don't see what your looking for? Just ask our custom shop & we'll make it. For more custom product options, see our Custom Solutions section beginning on page 49.



TBA 6"L back arm x 4½"L front arm, 4½" projection 100 Polished Steel\* attach finial or rosette of choice to face or tip of TBA pictured with L651 finial *finial sold separately* 

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



STBA1 8"L back arm x 8"L front arm, 6½" projection 610 Cobalt Bronze attach finial or rosette of choice pictured with R73 rosette rosette sold separately

# crests

### standard



20"W x 8¾"H 155 Antique pictured with WW201 finials and 225WWR pole



**C2** 23%"W x 9"H 112 Silver with Gold



**C6** 26¼"W x 7½"H 810 Bronzed Ore



16½"W x 7¼"H 710 Tarnished Silver **C8** 27½"W x 15¼"H 155 Antique

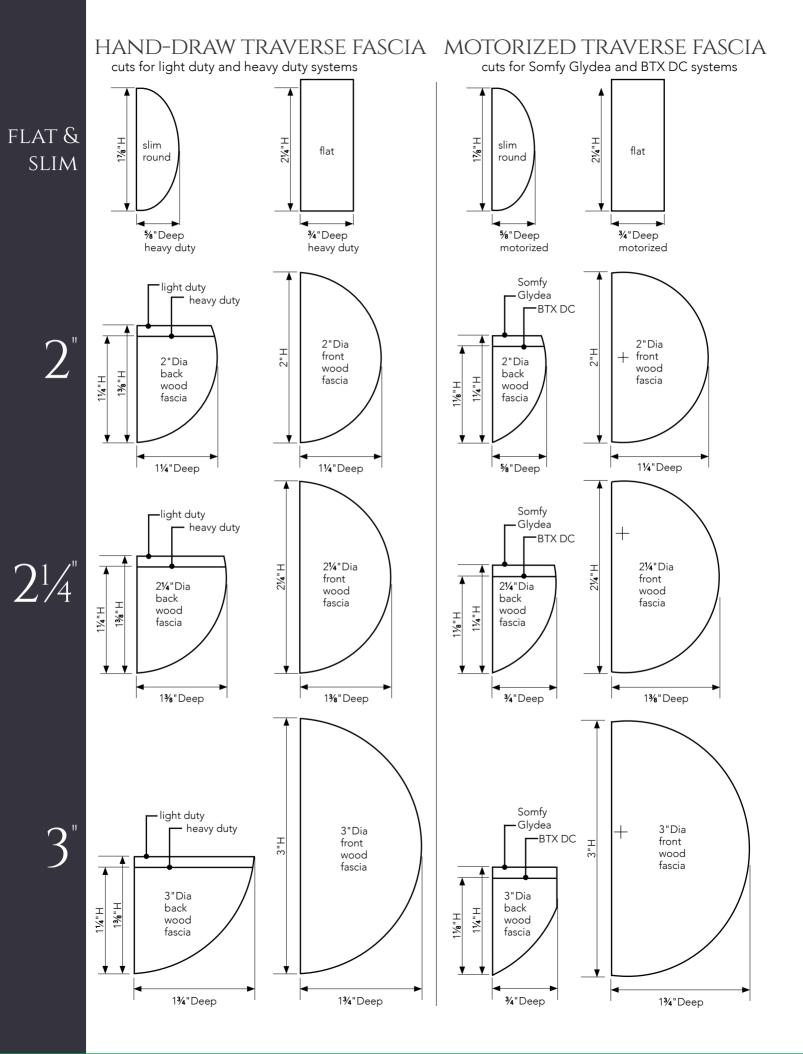
### pole mount slide onto pole





# traverse systems

light duty traverse	95
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# light duty traverse systems

- Recommended for lightweight fabrics & sheers
- Corded or baton draw
- Available in all profiles for 1% , 2", 2¼" and 3" diameters or without a wood fascia
- Available with or without decorative c-rings for 2", 21/4" and 3" diameters
- Finials or mitered returns sold separately
- Pinch Pleat
- Center or one-way draw
- Track, brackets and glides in white or bronze
- Continuous track available up to 20'; continuous fascia available up to 16'; splices and blended fascia can be used to achieve longer lengths

# light duty traverse

CORDED OR BATON DRAW, PINCH PLEAT ONLY.

#### Single Traverse System

- coordinates with all fascia profiles or available with no fascia
- $\bullet$  standard single brackets are adjustable:  $3^{1\!/}_{2}"$   $4^{1\!/}_{2}"$  return
- 6" return bracket may be substituted at no charge
- $\bullet$  custom ceiling mount brackets for systems with fascia available for an additional charge
- batons and finials sold separately
- c-rings available for 2", 2¼" and 3" diameter round fascia systems without mitered returns; sold separately



#### Double Traverse System

Back track available with or without wood fascia. Back track shown with fascia and end caps.

- coordinates with all fascia profiles or available with no fascia
- standard double brackets are adjustable:  $2^{1}\!\!/_2"$   $3^{1}\!\!/_2"$  back track and  $5^{1}\!\!/_2"$   $6^{1}\!\!/_4"$  front track return
- custom ceiling mount brackets for systems with fascia available for an additional charge
- batons and finials sold separately
- c-rings available on front track for 2", 21/4" and 3" diameter round fascia systems without mitered returns; sold separately



#### Single or Double Traverse System with Mitered Returns

Back track available with or without wood fascia. Finials and c-rings are not available with this option.

- coordinates with all fascia profiles
- standard single brackets are adjustable: 31/2" 41/2" return
- standard double brackets are adjustable:  $2^{1}\!\!/_2"$   $3^{1}\!\!/_2"$  on back track and  $5^{1}\!\!/_2"$   $6^{1}\!\!/_4"$  on front track return
- custom ceiling mount brackets for systems with fascia available for an additional charge
- batons sold separately
- mitered returns sold separately

#### Stationary Front Pole with Back Traverse System

2", 2¼", and 3" wood poles can be used. Shown with custom traverse brackets. Back track available with or without wood fascia. Back track shown with fascia and end caps.

- traverse system coordinates with all 2", 21/4" and 3" round fascia profiles; flat and slim fascia may not be used
- coordinates with 2", 21/4" and 3" poles for stationary front pole
- stationary front pole and TBKT bracket must be ordered separately
- returns need to be specified for front pole and back traversing track
- batons and finials sold separately
- rings are available for front pole and are sold separately



## accessories





PINCH PLEAT



HDTB35-L steel traverse bracket, single adjustable 31/2" - 41/2" return 2¾"H x 1½"W backplate



HDTB10-L NEW steel custom bracket, single or double 41/2"H x 11/2"W backplate specify return up to 10".

TBKT300-L

return\*

• 3½"H x ¾"W

backplate, 8¾" front

• use to combine 3" full

traverse systems

over-bracket

poles sold separately

wood pole with single

• includes traverse ceiling

onto the bottom of the

mount bracket attached

return and 3" back track



return

HDTB-L steel traverse bracket, double, can be used for single 6" return adjustable 51/2"-61/4" front adjustable 21/2"-31/2" back return

3<sup>3</sup>/<sub>8</sub>"H x 1<sup>1</sup>/<sub>2</sub>"W backplate



	6'	7'	8'	9'	10'	11'	12'	13'	14'	15'	16'
pinch pleat carriers	24	28	32	36	40	44	48	52	56	60	64
brackets	3	3	4	4	4	5	5	5	6	6	6

standard carriers are 4 per foot, standard brackets are 1 every 3-4 feet

#### COMPONENT COLORS

	White	Bronze	Antique Gold
Track	٠	٠	•
Brackets	•	•	•
Glides	٠	٠	



CMBC-L light duty traverse ceiling mount bracket clip, single ¼"H x 21⁄8"Deep, 7%"W for track-only system without fascia

for double ceiling mount installation, install two individual brackets into ceiling



CMTB-L steel custom ceiling bracket, single 2¾"H x 1½"W backplate

specify drop: contingent upon whether c-rings are used and which fascia or finials are chosen

for double ceiling mount installation, install two individual brackets into ceiling



225CR wood traverse c-ring 21/2"ID, 41/8"OD use with 2" or 21/4"D round wood fascia

#### 3CR

wood traverse c-ring 3%"ID, 5"OD use with 3"D round wood fascia

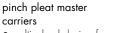


#### TBKT214-L

- 31/2"H x 3/4"W backplate, 7%" front return and 3" back track return\*
- use to combine 2" or 21/4" full wood pole with single traverse systems
- includes traverse ceiling mount bracket attached onto the bottom of the over-bracket

poles sold separately

\*for custom returns, see page 56



- multi-wheel design for smooth movement
- corded or baton draw
- left and right



light duty pinch pleat glide • white or bronze

- white or bronze

# heavy duty traverse systems

- Recommended for heavier fabrics with lining or treatments mounted over 10' from the floor
- Corded or baton draw
- Available in all profiles for  $17\!\!/_8$ ", 2",  $21\!\!/_4$ " and 3" diameters or without a wood fascia
- Finials or mitered returns sold separately
- Pinch Pleat or Ripplefold roller carriers in 60%, 80%, 100% and 120% fullness
- Center or one-way draw
- Track, brackets and glides in white or bronze
- Continuous track available up to 20'; continuous fascia available up to 16'; splices and blended fascia can be used to achieve longer lengths

# heavy duty traverse

CORDED OR BATON DRAW, RIPPLEFOLD OR PINCH PLEAT.

#### Single Traverse System

C-rings are not available with this option.

- coordinates with all fascia profiles or available with no fascia
- standard single brackets are adjustable:  $3\frac{1}{2}$ "  $4\frac{1}{2}$ " return
- 6" return bracket may be substituted at no charge
- custom ceiling mount brackets for systems with fascia available for an additional charge
- batons and finials sold separately



#### Double Traverse System

Back track available with or without wood fascia. Back track shown with fascia and end caps. C-rings are not available with this option.

- coordinates with all fascia profiles or available with no fascia
- standard double brackets are adjustable:  $2 \, '\!\!/_2$  "  $3 \, '\!\!/_2$  " back track and  $5 \, '\!\!/_2$  "  $6 \, '\!\!/_4$  " front track return
- custom ceiling mount brackets for systems with fascia available for an additional charge
- batons and finials sold separately

#### Single or Double Traverse System with Mitered Returns

Back track available with or without wood fascia. Finials and c-rings are not available with this option.

- coordinates with all fascia profiles
- standard single brackets are adjustable:  $3\frac{1}{2}$ "  $4\frac{1}{2}$ " return.
- standard double brackets are adjustable:  $2\frac{1}{2}$ "  $3\frac{1}{2}$ " on back track and  $5\frac{1}{2}$ "  $6\frac{1}{4}$ " on front track return
- custom ceiling mount brackets for systems with fascia available for an additional charge
- batons sold separately
- mitered returns sold separately

#### Stationary Front Pole with Back Traverse System

2", 2¼", and 3" wood poles can be used. Shown with custom traverse brackets. Back track available with or without wood fascia. Back track shown with fascia and end caps.

- traverse system coordinates with all 2", 21/4" and 3" round fascia profiles; flat and slim fascia may not be used
- coordinates with 2", 21/4" and 3" poles for stationary front pole
- stationary front pole and TBKT bracket must be ordered separately
- returns need to be specified for front pole and back traversing track
- batons and finials sold separately
- rings are available for front pole and are sold separately





## accessories



#### PINCH PLEAT

#### BRACKETS AND PINCH PLEAT CARRIERS quantity per system

	6'	7'	8'	9'	10'	11'	12'	13'	14'	15'	16'
pinch pleat carriers	24	28	32	36	40	44	48	52	56	60	64
brackets	3	3	4	4	4	5	5	5	6	6	6

standard carriers are 4 per foot, standard brackets are 1 every 3-4 feet



RIPPLEFOLD available in 60%, 80%, 100% or 120% fullness

COMPONENT COLORS

CMBC-H

heavy duty traverse ceiling

mount bracket clip, single

%"H x 2%"Deep, %"₩

for double ceiling mount

installation, install two

individual brackets

for track-only system

without fascia

into ceiling

	White	Bronze	Antique Gold
Track	•	•	•
Brackets	•	•	•
Glides	٠		



HDTB35-H steel traverse bracket, single adjustable 31/2" - 41/2" return 2¾"H x 1½"W backplate

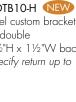


HDTB10-H NEW steel custom bracket, single or double 4½"H x 1½"W backplate specify return up to 10".



#### TBKT214-H

- 31/2"H x 3/4"W backplate, 7%" front return and 3" back track return\*
- use to combine 2" or 21/4" full wood pole with single traverse systems
- includes traverse ceiling mount bracket attached onto the bottom of the over-bracket poles sold separately



**TBKT300-H** 

return\*

• 31/2"H x 3/4"W

backplate, 8¾" front

• use to combine 3" full

traverse systems

over-bracket poles sold separately

wood pole with single

• includes traverse ceiling

mount bracket attached onto the bottom of the

return and 3" back track



HDTB-H steel traverse bracket, double, can be used for single 6" return adjustable 51/2"-61/4" front return adjustable 21/2"-31/2" back return 3%"H x 1½"W backplate



fascia clip use to attach fascia to traverse systems; included





CMTB-H steel custom ceiling bracket, single 2¾"H x 1½"W backplate

specify drop: contingent upon which fascia or finials are chosen

for double ceiling mount installation, install two individual brackets into ceiling



- pinch pleat master carriers
- stainless steel overlap arms
- multi-wheel design for smooth movement
- corded or baton draw
- left and right
- available in white



#### Ripplefold overlap master

- carriers
  stainless steel overlap arms with snaps to
- accept Ripplefold tape
  multi-wheel design for smooth movement
- overlap master carriers come standard unless otherwise specified
- corded or baton draw
- left and right
- available in white



### Ripplefold butt master carriers

- snaps to accept Ripplefold tapemulti-wheel design for
- smooth movement • butt master carriers do
- not overlap, allowing some light to filter between draperies on center draw treatments
- butt master carriers must be specified for substitution
- corded or baton draw
- left and right
- available in white

#### heavy duty ball bearing pinch pleat glide

- ball bearing wheel for smooth movement
- available in white



#### Ripplefold glide

- Ripplefold glides with detachable pendants
- 60%, 80%, 100% and 120% fullness available please specify fullness on order
- available in white



## motorized traverse systems

- Recommended for windows where optimal function and light control are desired
- Available in all profiles for  $17\!\!/_8$  , 2", 21/4" and 3" diameters or without a wood fascia
- Available with BTX and Somfy motors
- Finials or mitered returns purchased separately
- Pinch Pleat or Ripplefold roller carriers in 80%, 100% and 120% fullness
- Center or one-way draw
- Track, brackets and glides in white, bronze or antique gold
- Curved track options available on tracks without fascia
- Continuous track available up to 20' with spliced lengths up to 40'
- Continuous fascia available up to 16'; blended fascia can be used to achieve longer lengths

# motorized traverse systems

## traverse systems

### single

double









# Somfy<sup>®</sup> motorized traverse

RIPPLEFOLD OR PINCH PLEAT.

#### INCLUDED IN SYSTEM: SOMFY® MOTORIZED TRAVERSE TRACK WITH MOTOR AND REMOTE

#### Somfy motorized track

- track sold in 1 foot increments, 6' minimum
- maximum continuous length is 20'; spliced lengths up to 36'
- includes one motor, standard remote control 5-channel transmitter per track, and fascia with fascia clips when applicable
- available in antique gold, bronze or white; track finish will complement fascia finish
- end drive gears in white only
- may be ordered with or without fascia
- curved tracks available with minimum 11.8" radius; curving fees apply

#### Somfy Glydea® 35e motor

- light duty motor; 1 per track
- maximum drapery weight for light duty motor: 77 lbs
- maximum length for light duty motor: 32'
- 110V Power Supply cord with plug: 120" cord length motor can be mounted on left or right for center draw, or top mounted
- return hooks/snaps included; white
- brushed aluminum finish
- 5 year warranty on motor

#### Somfy Glydea® standard remote control transmitter

(multi-channel hand held remote) • 51/4"H x 15%"W

- 1 remote control per track
- 5 channels
- programmable My Position to set your favorite drapery position
- white

#### Somfy Glydea® 60e motor

6

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- heavy duty motor, 1 per track
- maximum drapery weight for heavy duty motor: 132 lbs
- maximum length for heavy duty motor: 36'
- 110V Power Supply cord with plug: 120" cord length
- motor can be mounted on left or right for center draw, or top mounted
- return hooks/snaps included; white
- brushed aluminum finish
- 5 year warranty on motor



single

return

steel traverse bracket, steel custom bracket, single or double adjustable 31/2" - 41/2" 2¾"H x 1½"W backplate



HDTB10-S NEW HDTB-S steel traverse bracket, double, can be used for single 6" return 4½"H x 1½"W backplate adjustable 51/2"-61/4" front specify return up to 10". return adjustable 21/2"-31/2" back



#### CMBC-S

Somfy single ceiling mount bracket

- 1/2"H x 2"Deep x 1"W
- available in white
- systems without fascia
- single bracket; may be substituted in single or double systems

for double ceiling mount installation, install two individual brackets into ceiling



#### Somfy facia clip

 use to attach fascia to traverse systems; included



steel custom ceiling bracket, single 2<sup>3</sup>/<sub>4</sub>"H x 1<sup>1</sup>/<sub>2</sub>"W backplate

specify drop: contingent upon which fascia or finials are chosen

for double ceiling mount installation, install two individual brackets into ceiling



#### TBKT214-S

- 3½"H x ¾"W backplate. 7%" front return and 3" back track return\*
- use to combine 2" or 21/4" full wood pole with single traverse systems
- includes traverse ceiling mount bracket attached onto the bottom of the over-bracket poles sold separately

\*for custom returns, see page 56

**TBKT300-S** 

return

• 3½"H x ¾"W backplate. 8¾" front return and 3" back track return\*

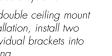
3%"H x 1½"W backplate

- use to combine 3" full wood pole with single traverse systems
- includes traverse ceiling mount bracket attached onto the bottom of the over-bracket

poles sold separately

### 104

- may only be used in







Somfy pinch pleat or Ripplefold master carrier for center or one-way draw

- for use with one-way or center draw
- pinch pleat or Ripplefold
- stainless steel



Somfy Ripplefold butt master carrier for oneway draw

- for use with one-way opening draperies
- Ripplefold only
- stainless steel



#### Somfy Ripplefold butt master carrier for center draw

- stainless steel arms with snaps to accept Ripplefold tape
- for use with center opening draperies
- butt master carriers do not overlap, allowing some light to filter between draperies on center draw treatments





#### Somfy standard pinch pleat glide

- ball bearing wheel for smooth movement
- included in system; additional glides may be ordered separately
- available in white



- Somfy Ripplefold glide snap accepts Ripplefold
  - tape and swivels to create fold • 80%, 100% and 120%
  - fullness available specify fullness on order
  - available in white

#### COMPONENT COLORS

	White	Bronze	Antique Gold
Somfy Track	٠	٠	•
Somfy Brackets	٠	•	•
Somfy Glides	٠		

## accessories available for purchase separately



16 channel RTS remote control transmitter with timer and on-screen display - silver 6"H x 2"W 16 channel remote with programmable timer. Available with wall mount clip.



#### Somfy wireless RTS wall switches - white

41/2"H x 23/4"W open or close the motorized drapery when you enter or exit a room

- battery-powered, wireless switch
- customizable buttons for selecting window treatments throughout the house
- custom button labels available



Somfy indoor sun control

23/16"Dia x 3/4"D uses the intensity of the sun to provide automatic control of window coverings in the home. Mounts on window sill or window glass.



#### Somfy myLink™ Control your window coverings with a smartphone or tablet

The myLink™ puts you in control, so you can operate your motorized applications whether you're home or away. On vacation and realized you forgot to close your draperies? Not a problem, with a simple tap of a button in the mylink app, you can close all your window treatments at once.

#### Free app for iOS and Android



Contact us to learn more about additional Somfy accessories.

### traverse systems BTX motorized traverse

RIPPLEFOLD OR PINCH PLEAT.

#### INCLUDED IN SYSTEM: BTX MOTORIZED TRAVERSE TRACK WITH MOTOR AND REMOTE

#### BTX motorized track

- track sold in 1 foot increments, 6' minimum
- maximum continuous length is 20'; spliced lengths up to 40'
- includes one motor, BTX transformer, standard remote control 6-channel transmitter per track, and fascia with fascia clips when applicable
- available in antique gold, bronze or white; track finish will complement fascia finish
- may be ordered with or without fascia
- curved tracks available with a minimum 18" radius; curving fees apply

#### BTX 120 DC motor

- heavy duty motor, 1 per track
- maximum drapery weight for heavy duty motor: 120 lbs
- tandem motors available for increased weight capacity
- maximum length for heavy duty motor: 40'
- 24V transformer with cord with plug: 120" cord length is standard, longer lengths available
- motor can be mounted on left or right for center draw
- white finish



only for BTX-DC-120 motors

BTX transformer

BTX-DC standard

white

transmitter 6 channel,



HDTB35-B steel traverse bracket, single adjustable 3½" - 4½" return 2¾"H x 1½"W backplate

**BYX** 



HDTB10-B VEV steel custom bracket, single or double 4½"H x 1½"W backplate specify return up to 10".



HDTB-B steel traverse bracket, double, can be used for single 6" return adjustable 5½"-6¼" front return adjustable 2½"-3½" back return 3%"H x 1½"W backplate



CMBC-B BTX single ceiling mount

- bracket • ½"H x 2"Deep x 1"W
- available in white
- may only be used in systems without fascia
- single bracket; may be substituted in single or double systems

for double ceiling mount installation, install two individual brackets into ceiling



 BTX fascia clip
 use to attach fascia to traverse systems; included



CMTB-B steel custom ceiling bracket, single 2¾"H x 1½"W backplate

specify drop: contingent upon which fascia or finials are chosen

for double ceiling mount installation, install two individual brackets into ceiling

BTX pinch pleat master

stainless steel overlap

• multiwheel design for

standard for pinch pleat

• standard right overlap

or antique gold

• available in white, bronze

smooth movement

way draw

arms

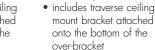
treatments

carrier for center or one-



#### TBKT214-B

- 3<sup>1</sup>/<sub>2</sub>"H x <sup>3</sup>/<sub>4</sub>"W backplate, 7%" front return and 3" back track return\*
- use to combine 2" or 21/4" full wood pole with single traverse systems
- includes traverse ceiling mount bracket attached onto the bottom of the over-bracket
- poles sold separately



**TBKT300-B** 

poles sold separately

• 3<sup>1</sup>/<sub>2</sub>"H x <sup>3</sup>/<sub>4</sub>"W backplate,

8¾" front return and 3"

wood pole with single

back track return\*

traverse systems

• use to combine 3" full

\*for custom returns, see page 56

BTX Ripplefold master

carrier for one-way draw

accept Ripplefold tape

• stainless steel snaps to

• multiwheel design for

• standard for Ripplefold

standard right overlap

bronze or antique gold

smooth movement

style treatments

available in white,



### BTX Ripplefold master

- carrier for center draw • stainless steel snaps to accept Ripplefold tape
- butt master carriers do not overlap allowing some light to filter between draperies on center draw treatments
- butt master carriers must be specified for substitution
- available in white, bronze or antique gold



#### BTX standard pinch pleat glide

- ball bearing wheel for smooth movement
- included in system; additional glides may be ordered separately
- available in white, bronze or antique gold

COMPONENT COLORS



#### BTX Ripplefold glide

- snap accepts Ripplefold tape and swivels to create fold
- 80%, 100% and 120% fullness available specify fullness on order
- available in white

#### White Antique Gold Bronze BTX Track . • • BTX Brackets • • • **BTX** Glides • • •

Ripplefold glides available in white only.

### accessories

these additional accessories available for purchase separately



BTX double wall switch one or two channel



BTX extra cord • extra cord available up to 20'

• cord from motor to wall is 5'

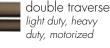
### how to order the perfect traverse system every time - in 4 easy steps.

### SELECT YOUR TRAVERSE SYSTEM



single traverse light duty, heavy duty, motorized







stationary front pole and traverse back light duty, heavy duty, motorized



single traverse with fascia & c-rings *light duty only* 



double traverse with fascia & c-rings light duty only

### SELECT A FASCIA DIAMETER AND PROFILE

	17/ <sub>8</sub> " Dia	2" Dia	21/4" Dia	3" Dia
Slim Round Smooth	•			
Smooth		•	•	•
Grooved		•	•	•
Fluted		•	•	•
Reeded		•	•	•
Wide Reeded			•	
Flat Smooth			٠	
No Fascia	•	•	٠	•

fascia choice: 🗖 no fascia or 🖵 flush end

🖵 mitered returns \_

(specify return. see mitered return charges.)

 $\Box$  add finials and select finish:

choose finish from list of available finishes to the right or submit a custom finish request.

### SELECT YOUR DRAPERY STYLE







RIPPLEFOLD overlap butt master 60% 80% 100% 120% fullness 60% fullness not available on Somfy or BTX motorized systems

## COMPLETE YOUR TRAVERSE SPECIFICATIONS

- Mount Type:

wall mount ceiling mount

COMPONENT COLORS

	hand	-draw	motorized		
	light duty	heavy duty	BTX	Somfy	
WHITE	•	•	•	•	
BRONZE	•		•		
ANTIQUE GOLD			•		

Drapery Draw:

cord draw (cord length: 120" standard) cord position: dd baton:\_\_\_\_\_(baton sold separately)

🖵 left

**D** right

#### Direction:



Based on your specified finish we supply track and brackets that best match the finish on your fascia. Please refer to the Finish Reference Guide to the right. If you order a custom match finish, please specify your track color.

Components are included in the per foot track price, as listed in the Retail Price List. Components will match the track color when applicable.

Standard carriers are 4 per foot. Standard brackets are 2 end brackets with 1 support bracket for every 3–4 feet of track.

Wood pole profiles available in 1%", 2", 2%" and 3" diameters can be used as fascia.

Spliced fascia will be cut at a  $45^\circ$  angle for an obscure splice upon request.

Spliced fascia can be blended for an additional fee (see Retail Price List). Blended fascia will be properly connected and shipped in one continuous length.

Finish name	Finish code	Recommended track & bracket color					
2018 NEW FINISHES							
Charred Toasted Oak	800	Bronze					
Bronzed Ore	810	Bronze					
Sea Salt Black	820	Bronze					
Driftwood	830	White					
White with Gold Accents	840	White					
Soft Brass	850	Antique Gold					
Grayed Brass	860	Bronze					
Chalet Gray	870	White					
Parchment	880	White					
Warm Walnut	890	Bronze					
STANDARD FINISHES	1						
Gilded Red	600	Antique Gold					
Cobalt Bronze	610	Bronze					
Weathered Iron	620	Bronze					
Ash Gray	630	White					
Oil Rubbed Bronze	640	Bronze					
Hickory	650	Bronze					
Antique White	660	White					
Espresso	670	Bronze					
Aged Gold	680	Antique Gold					
Champagne	690	Bronze					
Graphite	700	Bronze					
Tarnished Silver	710	Bronze					
Tawny Oak	720	Antique Gold					
Rose Gold	730	Bronze					
Smoky Mocha	740	Bronze					
Polished Gold	750	Antique Gold					
Rustic Iron	760	Antique Gold					
Bronze Patina	770	Bronze					
Hazelwood	780	Bronze					
Vintage Bronze	790	Bronze					
Bronze	105	Bronze					
Bronze with Gold	106	Bronze					
Bronze with Gold and Gray	107	Bronze					
Flat Black	109	Bronze					
Flat Black with Gold	110	Bronze					
Silver with Gold	112	Antique Gold					
Walnut Gold	117	Antique Gold					
Dark Walnut Gloss with Gold	126	Bronze					
Antique Steel	129	Bronze					
Antique Steel with Black Highlights	129B	Bronze					
Gray with Gold	150	Antique Gold					
Antique	155	Antique Gold					
Walnut Gold with Gray Accents	200	Antique Gold					
Walnut	240	Bronze					
Platinum	250	Bronze					
Platinum with Black Highlights	250B	Bronze					
Mahogany Rust	270	Bronze					
Pewter	320	Bronze					
Bronze with Black	330	Bronze					
Statuary Bronze with Gold	350G	Bronze					

## display boards



TFC18WRDB1 wood & resin display board 1 42"H x 24"W x 7"Deep wall mount

TFC18WRDB1RETRO wood & resin retro kit 1 wall mount



TFC18WRDB2 wood & resin display board 2 42"H x 24"W x 7"Deep wall mount

TFC18WRDB2RETRO wood & resin retro kit 2 wall mount



TFC18SDB steel display board 42"H x 24"W x 7"Deep wall mount





TFC18TTMETAL metal table top display 12¼"H x 20"W x 8"Deep

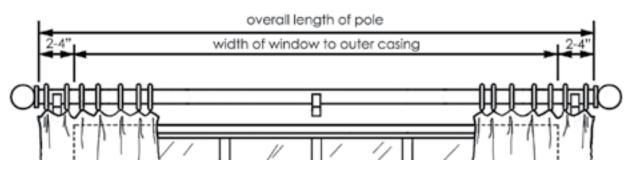


TFC18TTMODMETAL modern metal table top display 12¼"H x 20"W x 8"Deep



110 www.thefinialcompany.com

- 1. Measure the window width from outside the casing edges. We recommend at least 2" to 4" per side for bracket placement, or finding wall studs on each side of the window in which to drill. Installing the brackets into wall studs is the safest and most secure installation method. Refer to window illustration below.
- 2. If a window is in the corner, make sure there is enough room to accommodate the finial.
- 3. The height of the bracket position is determined by the finished drapery length and style. If the treatment is designed to be used with rings, be sure there is proper allowance for the drop of the ring. Refer to the ring illustration below.



Before you can choose which bracket, ring, and pole diameter to order, you must determine how much room you will have above and to the sides of your window. Some brackets have tall backplates that may either look too large or may not fit into tight spaces.

Things to consider:

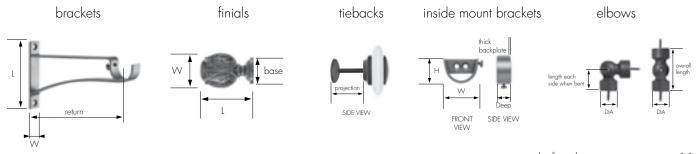
- 1. Does the bracket backplate fit between the top of your window and the ceiling?
- 2. At what height do you need the pole to be positioned? Will this bracket accommodate your window installation design?
- 3. If you plan to use rings, what height does the top of your drapery panel need to reach? Will your choice of bracket, ring, and pole diameter accommodate your window treatment design?



The ring drop determines the height at which the top of the drapery panel will be installed, if using rings. If not using rings, the pole should be installed at a height suitable for a drapery rod pocket or other type of drapery treatment.

We recommend using a professional installer to measure and install your drapery hardware treatments whenever possible.

How to measure:





#### PRICING AND TERMS

Prices found in The Finial Company Retail Price List are our suggested retail prices. Prices are subject to change without notice. Prices are quoted exclusive of freight and packaging. The buyer should always inspect the product upon receipt.

<u>IMPORTANT</u>: Please note that your order will be placed with an authorized Finial Company Distributor. While most of the following will generally apply, your distributor may have terms and conditions of sales that will vary from what is stated here.

**Estimated Lead Times**: Purchase orders are processed once they are received by The Finial Company. Incomplete information will delay processing and shipping. The Modern Metal and Metal Collection will ship within 48 hours of the order confirmation. Painted product (including painted products from the Metal Collection), custom products and traverse systems will ship within 10-15 business days of the order confirmation.

**Rush Orders**: Rush orders are available. An additional 30% charge applies to product and all fees excluding freight and packaging. Rush orders will ship within 5 business days. The 30% rush charge is available for all product except arch rods, bay windows, custom brackets, and mitered returns. If an order is received after 12:00 C.S.T., the next business day will count as the first day of production.

<u>IMPORTANT</u>: Please note that rush orders are not always available due to the nature of scheduling in a strictly custom manufacturing environment. Processing time for a rush order is in business days, (excluding holidays) not calendar days.

Shipping (NET Fees): Poles or tracks over 96" must be shipped by common carrier. For current common carrier freight rates go to www.thefinialcompany.com/freightrate. Expedited shipments are not available in all areas. Any additional charges for expedited shipments will be in addition to the published net fees.

The following orders will be subject to actual freight costs:

- shipments going to Alaska, Hawaii, Idaho, Montana, Puerto Rico or any international destination.
- orders with poles or tracks exceeding 96" in length
- orders that exceed a \$2,500 SRP

**Packaging Fees (NET Fees):** A net packaging fee of \$10.00 per order will apply to any order that has a pole. A net packaging fee of \$10.00 will apply to any order with a traverse rod less than 16 feet. The net packaging fee increases to \$25.00 for all orders with arched rods; bay windows; rods with returns; motorized traverse track; or poles, rods and corded traversing track 16 feet or longer.

### RETURNS, CHANGES & CANCELLATIONS

All orders are considered "custom". No changes or cancellations will be accepted later than 24 hours after order is confirmed. All returns must be authorized by The Finial Company customer service department, and are authorized at our discretion, given the circumstances and nature of each custom order.

### DAMAGED GOODS

Immediately upon receipt, your order should be inspected to ensure that there is no concealed damage from shipping. Claims on damaged merchandise must be made within 15 days of receipt. No claims after 15 days will be accepted. If your order is damaged in shipping, carriers require that *all* packing materials be kept in order for a representative to inspect the goods. Our policy is that we replace damaged product per the original order.

Please note on the bill of lading if there is any possibility of concealed damaged. If shipping through a 3rd party, distributor is responsible for claiming damages and the remakes will be at charge.

### PRODUCT INFORMATION

**Wood Poles:** Wood poles are sold in 2 foot increments, 2 foot minimum. We will cut your pole to specification, but we do not save or ship the fall off.

**Steel Poles:** All steel poles are sold in 1 foot increments, 2 foot minimum. We will cut to your specification, but we do not save or ship the fall off.

**Metal & Acrylic Poles:** All metal and acrylic poles are sold in 2 foot increments, 2 foot minimum. We will cut to your specification, but we do not save or ship the fall off.

**Corded or Baton Draw Traverse Tracks:** Corded or baton draw traverse tracks are sold in 2 foot increments with a 4 foot minimum. We will cut to your specification, but we do not save or ship the fall off.

**Motorized Traverse Tracks:** Motorized traverse tracks are sold in 1 foot increments with a 6 foot minimum. We will cut to your specification, but we do not save or ship the fall off.

Support Brackets: We recommend support brackets every 3–4 feet.

**Installation:** Mollie bolts and nail anchors are recommended for all installations, but are not included. We strongly recommend using a professional installer for our hardware.

Force Majeure: The Finial Company is not liable for any performance failure that arises from any cause not within its control.

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TFCR114REL	36	TFCS114111	26, 33	WRG3	86
TFCR138110	63	TFCS114120	26, 33	WS38	67
TFCR138121	62	TFCS114170	26, 33	WTBS2	92
TFCR138124	62	TFCS114171	26, 33	WTBS4	92
TFCR138125	62	TFCS114190	26, 33	WTBS6	92
TFCR138126	63	TFCS134100	40	WW9	74
TFCR138130	62	TFCS134190	40	WW23	75
TFCR138131	62	TFCS214150	70	WW26-1	83
TFCR137164	63	TFCS214151	70	WW34-1	74
TFCR138165	63	TFCS214163	70	WW35	75
TFCR138170	62	TFCS100GRDBK	29	WW47-1	74
TFCR138171	62	TFCS100GRSBK	29	WW51	73
TFCR138172	63	TFCS100LADBK	22, 29	WW60-1	73
TFCR138190	62	TFCS100LAS6BK	22, 29	WW70-1	74
TFCR138191	62	TFCS100LASBK	22, 29	WW75	83
TFCR138192	62	TFCS100MCMBK	22, 29	WW77	76
TFCR138REL	65	TFCS100MIBK	22, 29	WW190	64
TFCR200REL	77	TFCS100SCRI	30, 51	WW201	74
TFCR214110	69	TFCS114GRDBK	36, 51	WW203	75
TFCR214121	69	TFCS114GRSBK	36, 51	WW205	73
TFCR214122	69	TFCS114MCMBK	36	WW207	73
TFCR214123	70	TFCS114MCRI	37,51	WW251	75
TFCR214124	70	TFCS138GRDBK	65	WWB1	77
TFCR214125	70	TFCS138GRSBK	65	WWB2	77
TFCR214130	70	TFCS138MCMBK	65	WWB3	65
TFCR214131	70	TFCS138MIBK	65	WWVF .	79
TFCR214163	70	TFCS138WSDBK	65	WW R	79
TFCR214164	70	TFCS138WSS6BK	65	WWRG	79
TFCR214165	70	TFCS138WSSBK	65	Y10	73
TFCR214170	71	TFCS138MCRI	66		
TFCR214171	71	TFCS200MCMBK	77		
TFCR214190	69	TFCS200MIBK	77		
TFCR214191	69	TFCS214MIBK	77		
TFCR214191	69	TFCS214MIBK	77		

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# standard finishes



105 Bronze



106 Bronze with Gold



107 Bronze with Gold and Gray



109 Flat Black



110 Flat Black with Gold



112 Silver with Gold



117 Walnut Gold



126 Dark Walnut Gloss with Gold



129 Antique Steel



129B Antique Steel w/Black Highlights



#### 150 Gray with Gold





200 Walnut Gold with Gray Accents



240 Walnut



250 Platinum



250B Platinum w/Black Highlights



270 Mahogany Rust



320 Pewter





350G Statuary Bronze with Gold







610 Cobalt Bronze



620 Weathered Iron



630 Ash Gray



640 Oil Rubbed Bronze



650 Hickory



660 Antique White





680 Aged Gold



690 Champagne







710 Tarnished Silver



720 Tawny Oak



730 Rose Gold



740 Smoky Mocha



750 Polished Gold



760 Rustic Iron



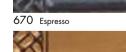






790 Vintage Bronze

Photographs may not accurately represent the true color of a finish. A finish may show slight variation when painted on different materials, such as wood or steel. For best possible finish match, please refer to the actual sample chip.





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800 Charred Toasted Oak



820 Sea Salt Black



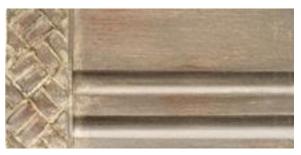
840 White with Gold Accents



860 Grayed Brass



880 Parchment



810 Bronzed Ore



830 Driftwood



850 Soft Brass



870 Chalet Gray



890 Warm Walnut

Acceptable variations can occur. Please allow 10-15 business days for production. Custom products or finishes may take longer.

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