

THE FINIAL COMPANY



HOW TO USE THIS CATALOG

The Finial Company offers an extensive product line. Set forth below is a brief overview that shows you how you can use our catalog easily.

Table of Contents

Our *Table of Contents* shows our broad categories of offerings. Use its listings as a quick and easy guide to get you exactly where you want to be.

Collections

We have categorized within this issue all of our finials by collection. Finial images and information are identifiable as such:

- The finish information appears on the right side of the image.
- The model number, the dimensions and the applicable pole sizes are listed on the outside edge of the page.
- Model numbers that are available in more than one size are listed as such. Within this catalog, each finial is represented in one image. If this finial is offered in multiple sizes, the information for the additional sizes available is listed right below the model number and dimensions of the pictured finial.

Hardware

Custom drapery hardware encompasses wide offerings. To ease your selection, *Rings and Brackets* are now organized in their own section. We have listed these in chart format to make it easy to select which rings and brackets are for use with the various pole diameters.

General Information

General information can be found at the back of the book, including our custom paint and stain offerings. Our *Custom Finishes* selection list is on the inside of the back cover. As a companion to our catalog, our *Color Chip Binder* and *Color Chip Chain* offer custom finish samples.

Index

We have added for your convenience an *Index*. All product numbers are listed in alphanumeric order in the back of the book. Our *Index* references both this catalog's page number and the corresponding *Suggested Retail Price List* page number.

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THE FINIAL COMPANY

High quality, hand finished finials
and every one is custom.

We, at The Finial Company, are dedicated to innovation in everything we do in design, in manufacturing research, in our unsurpassed production flexibility and in the way we serve our clients. We specialize in linking hand-crafted workmanship with process experimentation and, above all, in keeping a constant eye on quality. Add our specialized know-how and our desire, and our ability to meet the specific design vision of discriminating designers, and you'll have a good picture of what makes us unique in our industry.

Founded in 1996, The Finial Company has continuously enjoyed measurable annual growth and leadership status as a result of our crystal clear focus on the "to-the-trade" market segment, selling exclusively to the design trade through an extensive network of professional window treatment and drapery fabric distributors.

The Finial Company catalog presents a comprehensive line of fine drapery hardware in the classic and traditional forms you expect, and introduces unexpected new collections ranging from elaborations of classic forms to distinctly modern art forms. True to our history in manufacturing finials to satisfy a broad range of industry needs and individual design preferences, our unmatched range of artisan finishes applied right here in Dallas are applicable to every piece we produce. In this way, every finial is crafted and delivered as a custom product.

It is our pleasure to present our comprehensive selection of finials the classic and traditional favorites and our most current and unique collections. And we're especially pleased to continue to meet your needs.



Martha Beck, President





- A RF1000**
3½"L X 3"W X 2¼"B
Use with 2" or 2¼"D pole
(pictured with pole 225WR)
- B R22575**
6"L X 3¼"W X 2¼"B
Use with 2" or 2¼"D pole
(pictured with pole 225WG)
- WW75**
7½"L X 4⅞"W X 3⅝"B
Use with 3"D pole
- C 3W100**
8"L X 4½"W X 3½"B
Use with 3"D pole
(pictured with pole 3GR)
- D 3W200**
7½"L X 4"W X 3½"B
Use with 3"D pole
(pictured with pole 3RD)
- WW200**
6¾"L X 4½"W X 2½"B
Use with 2" or 2¼" pole
- E Y10**
7"L X 3¾"W X 2½"B
Use with 2" or 2¼"D pole
(pictured with pole 225WG)
- 3RY10**
8¼"L X 4½"W X 4"B
Use with 3"D pole
- F RF88**
6¼"L X 2⅝"W X 2½"B
Use with 2" or 2¼"D pole
(pictured with pole 2WR)
- G WW24**
7"L X 4"W X 2½"B
Use with 2" or 2¼" pole
(pictured with pole 225WG)
- H LF225**
6⅞"L X 2½"W X 2½"B
Use with 2" or 2¼"D pole
(pictured with pole 2WG)
- I RAF225**
6¼"L X 2¾"W X 2⅝"B
Use with 2" or 2¼"D pole
(pictured with pole 2WR)



- A RF30**
6"L x 3 3/4"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225WWR)
- 3RF30**
7 3/4"L x 4 1/4"W x 3 1/2"B
Use with 3"D pole
- B 225RF90**
5 3/4"L x 3 1/2"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225WWR)
- 3RF90**
7 3/4"L x 4 1/2"W x 3 1/2"B
Use with 3"D pole
- 138RF90**
3 3/4"L x 2 1/4"W x 1 3/8"B
Use with 1 3/8"D pole
- C WW3**
5 1/4"L x 3"W x 2 3/4"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225FL)
- D WW4**
5 1/4"L x 3 1/4"W x 2 5/8"B
Use with 2" or 2 1/4"D pole
(pictured with pole 2TR)
- E 225MC15**
5 1/2"L x 4"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225WWR)
- 3MC15**
6 1/2"L x 5" W x 3 1/2"B
Use with 3"D pole
- F R2400**
6"L x 3"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225WG)



- A WW26**
5 1/2"L x 3 3/4"W x 3 1/4"B
Use with 3"D pole
(pictured with pole 3RD)
- WW19**
5 7/8"L x 3 3/4"W x 2 1/4"B
Use with 2"D pole
- WW190**
4 1/4"L x 2 1/2"W x 1 3/4"B
Use with 1 3/8"D pole
- WW207**
5 7/8"L x 3 3/4"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
- B Y2K**
7 3/8"L x 4"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225WR)
- C RF92**
5 1/2"L x 3"W x 2 1/4"B
Use with 2" or 2 1/4"D pole
(pictured with pole 2WG)
- D WW47**
5 3/4" L X 3 1/2"W X 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225FL)
- 3F473**
6 1/4"L x 4 1/2"W x 3 1/2"B
Use with 3"D pole
- WW247**
5"L x 2 1/2"W x 2 3/8"B
Use with 2"D pole
- E 225LGFT**
5 1/4"L x 4"W x 2 7/8"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225TR)
- LGFTF**
7"L x 5 1/4"W x 3 3/8"B
Use with 3"D pole
- F RF138**
4 1/4"L x 2 3/4"W x 1 5/8"B
Use with 1 3/8"D pole
(pictured with pole 138TW)
- G 3R35**
8 1/2"L x 6 1/2"W x 3 3/4"B
Use with 3"D pole
(pictured with pole 3RD)
- WW35**
6 1/2"L x 4 3/4"W x 2 3/4"B
Use with 2" or 2 1/4"D pole
- H WW70**
6 1/2"L x 5 1/4"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225WR)
- 3W70**
5 3/8"L x 5"W x 3 1/2"B
Use with 3"D pole

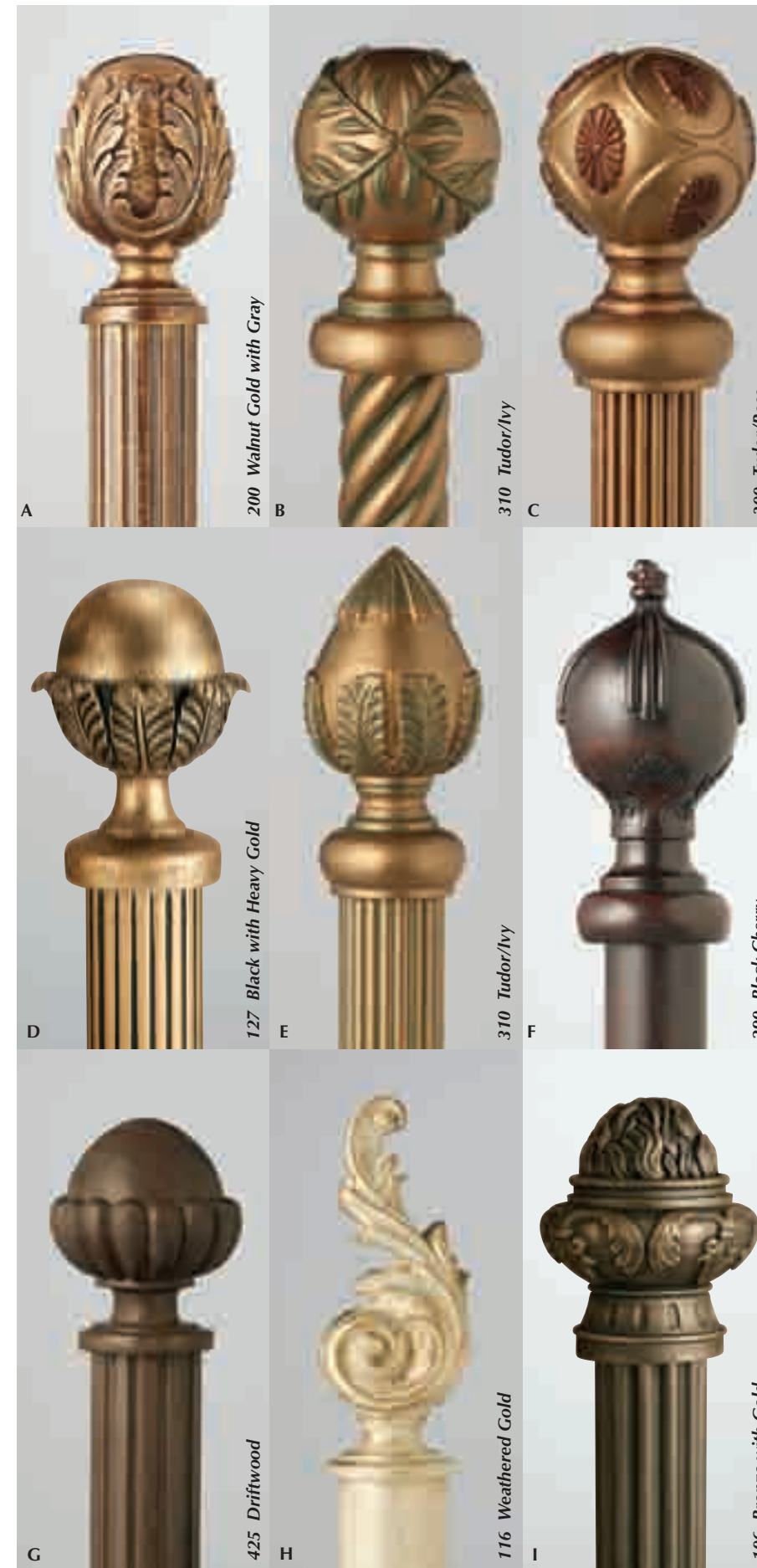


- A RF10**
6½"L x 3½"W x 2¾"B
Use with 2" or 2¼"D pole
(pictured with pole 2WR)
- 3RF10**
7¼"L x 4"W x 3¼"B
Use with 3"D pole
- B WW23**
5"L x 2¾"W x 2¼"B
Use with 2" or 2¼"D pole
(pictured with pole WWR)
- C WW21**
7¼"L x 4¼"W x 2¾"B
Use with 2" or 2¼"D pole
(pictured with pole 225WR)
- D 3RF86**
7"L x 5¼"W x 3¾"B
Use with 3"D pole
(pictured with pole 3RD)
- RF86**
5"L x 3"W x 1¾"B
Use with 1⅜"D pole
- 225RF86**
6"L x 3¾"W x 2½"B
Use with 2" or 2¼"D pole
- E WW20**
7¾"L x 3½"W x 2⅝"B
Use with 2" or 2¼"D pole
(pictured with pole 225WWR)
- F RFVB**
6½"L x 3"W x 2¼"B
Use with 2" or 2¼"D pole
(pictured with pole 2WR)
- 3RFVB**
9½"L x 4½"W x 3¾"B
Use with 3"D pole
- G RF22**
4¾"L x 3½"W x 2½"B
Use with 2" or 2¼"D pole
(pictured with pole 2WR)
- H R369**
8½"L x 5¼"W x 3½"B
Use with 3"D pole
(pictured with pole 3SM)
- R3869**
5"L x 3¼"W x 1⅝"B
Use with 1⅜"D pole
- R22569**
6"L x 3½"W x 2½"B
Use with 2" or 2¼"D pole
- I WW34**
7"L x 4½"W x 2¾"B
Use with 2" or 2¼"D pole
(pictured with pole 225TR)

NEOCLASSIC



- A WW27**
8 1/8"L x 4 1/2"W x 3 1/2"B
Use with 3"D pole
(pictured with pole 3GR)
- B RF63**
3"L x 2 3/4"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured pole 2WR)
- C WW110**
6 1/4"L x 4"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225TR)
- D WW256**
6 1/4"L x 3"W x 2 7/8"B
Use with 2" or 2 1/4"D pole
(pictured with pole 2WG)
- E WW206**
5"L x 2 3/4"W x 2 1/4"B
Use with 2" or 2 1/4"D pole
(pictured with pole TWCH)
- F WW2**
8 1/4"L x 4 1/8"W x 2 3/8"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225FL)
- G RF65**
6 1/4"L x 3 7/8"W x 2 3/8"B
Use with 2" or 2 1/4"D pole
(pictured with pole WWR)
- H WW251**
3 3/4"L x 2 3/4"W x 2 3/8"B
Use with 2" or 2 1/4"D pole
(pictured with pole 2WG)
- I WW18**
5 3/4"L x 4"W x 2 1/4"B
Use with 2" or 2 1/4"D pole
(pictured with pole 2TR)



- A WW51**
5 1/2"L x 4"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225WG)
- F513**
7"L x 4"W x 3 1/4"B
Use with 3"D pole
- B EP2**
5 3/4"L x 3 1/2"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured with pole 2TR)
- C EP4**
5 3/4"L x 3 1/2"W x 2 3/4"B
Use with 2" or 2 1/4"D pole
(pictured with pole 2WR)
- D WW255**
5"L x 3 3/4"W x 2 1/8"B
Use with 2" or 2 1/4"D pole
(pictured with pole 2WR)
- E EP9**
7 1/2"L x 3 3/4"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225WWR)
- F EP3**
7 1/2"L x 3 1/2"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured with pole WWR)
- G 3W240**
6 1/4"L x 4 3/4"W x 3 1/2"B
Use with 3"D pole
(pictured with pole 3GR)
- H WW29**
8 1/4"L x 3"W x 2 1/2"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225WS)
- I 225MC6**
5"L x 4 1/4"W x 2 3/4"B
Use with 2" or 2 1/4"D pole
(pictured with pole 225WWR)
- 3MC6**
6 1/2"L x 5 1/2"W x 3 7/8"B
Use with 3"D pole

NEOCLASSIC



- A 225MC11**
4"L x 5"W x 2½"B
Use with 2" or 2¼"D pole
(pictured pole 225WWR)
- 3MC11**
3"L x 5½"W x 3½"B
Use with 3"D pole
- B 3MC3**
5¼"L x 5¾"W x 4"B
Use with 3"D pole
(pictured pole 3RD)
- C 225MC9**
4⅜"L x 4¼"W x 2½"B
Use with 2" or 2¼"D pole
(pictured pole 225WS)
- D 225MC2**
5"L x 5⅝"W x 2½"B
Use with 2" or 2¼"D pole
(pictured pole 225WWR)
- E 225MC13**
3¾"L x 4⅞"W x 2½"B
Use with 2" or 2¼"D pole
(pictured pole 225TR)
- 3MC13**
4¼"L x 5½"W x 3½"B
Use with 3"D pole
- F 3MC1**
6¾"L x 4"W x 3⅞"B
Use with 3"D pole
(pictured pole 3SM)



- A 3RF20**
11¼"L x 7¼"W x 3⅝"B
Use with 3"D pole
(pictured with pole 3GR)
- RF20**
7¼"L x 5"W x 2½"B
Use with 2" or 2¼"D pole
- B RF21**
9½"L x 9¾"W x 2¾"B
Use with 2" or 2¼"D pole
(pictured with pole 225WR)
- 3RF21**
13½"L x 14¼"W x 3½"B
Use with 3"D pole
- C RD225**
6"L x 5½"W x 3¼"B
Use with 2" or 2¼"D pole
(pictured with pole 225TR)
- RD3**
7¾"L x 7"W x 4"B
Use with 3"D pole
- D WW205**
4"L x 3½"W x 2½"B
Use with 2" or 2¼"D pole
(pictured with pole WWR)
- 3W205**
5¾"L x 4"W x 3½"B
Use with 3"D pole
- E EP8**
5⅝"L x 3⅝"W x 2¾"B
Use with 2" or 2¼"D pole
(pictured with pole 225WR)
- F EP7**
7⅞"L x 3¾"W x 2½"B
Use with 2" or 2¼"D pole
(pictured with pole 225WR)
- G 225W8**
8½"L x 3½"W x 2⅝"B
Use with 2" or 2¼"D pole
(pictured with pole 225FL)
- WW8**
7"L x 3"W x 2¼"B
Use with 2"D pole
- H EP6**
7⅞"L x 5"W x 2⅞"B
Use with 2" or 2¼"D pole
(pictured with pole WWF)
- I EP5**
7¼"L x 4⅝"W x 2⅝"B
Use with 2" or 2¼"D pole
(pictured with pole 2WG)

NEOCLASSIC



- A 225MC5**
3"L x 3"W x 2½"B
Use with 2" or 2¼"D pole
(pictured with pole 225WS)
- 3MC5**
3¾"L x 4"W x 3½"B
Use with 3"D pole
- B 3R9**
4"L x 4"W x 3⅝"B
Use with 3"D pole
(pictured with pole 3SM)
- WW9**
3"L x 3⅝"W x 2⅞"B
Use with 2" or 2¼"D pole
- C WW201**
5"L x 2¾"W x 2¾"B
Use with 2" or 2¼"D pole
(pictured with pole 225WS)
- D WW10**
5⅞"L x 3½"W x 2½"B
Use with 2" or 2¼"D pole
(pictured with pole 225WWR)
- E 3MC14**
6¾"L x 5½"W x 3½"B
Use with 3"D pole
(pictured with pole 3SM)
- F RF64**
2⅞"L x 2⅞"W x 2½"B
Use with 2" or 2¼"D pole
(pictured with pole WWR)
- G WW60**
2⅞"L x 3½"W
Use with 2" or 2¼"D pole
(pictured with pole 225WS)
- H 225MC10**
2½"L x 2⅞"W x 2½"B
Use with 2" or 2¼"D pole
(pictured with pole 225WR)
- 3MC10**
3"L x 4½"W x 3¾"B
Use with 3"D pole
- I REC73**
⅞"L x 2¾"W
Use with 2 or 2¼"D pole
(pictured with pole 225WR)



- A RF5**
1"L x 1¾"W x 1⅝"B
Use with 1⅝"D pole
(pictured with pole WG38)
- B WW203**
5"L x 3¼"W x 2⅝"B
Use with 2" or 2¼"D pole
(pictured with pole 225WS)
- C EP1**
6"L x 3¼"W x 2½"B
Use with 2" or 2¼"D pole
(pictured with pole 2WG)
- D GB3**
6"L x 4"W x 2¾"B
Use with 2" or 2¼"D pole
(pictured with pole 225WS)
- E GB2**
5¼"L x 3⅝"W x 2½"B
Use with 2" or 2¼"D pole
(pictured with pole WWR)
- F GB4**
4"L x 2½"W x 1¾"B
Use with 1⅝"D pole
(pictured with pole WS38)
- G GB1**
5"L x 3"W x 2½"B
Use with 2" or 2¼"D pole
(pictured with pole WWR)
- H WW11**
5⅞"L x 3¼"W x 2⅞"B
Use with 2" or 2¼"D pole
(pictured with pole 2WR)

NEOCLASSIC



- A WW91**
5¾"L x 3½"W x 2¾"B
Use with 2" or 2¼"D Pole
(pictured with pole 225WS)
- 3148**
6½"L x 4"W x 3¼"B
Use with 3"D Pole
- 385**
4½"L x 3"W x 1⅞"B
Use with 1⅜"D Pole
- B WW79**
6⅞"L x 3⅞"W x 2½"B
Use with 2" or 2¼"D Pole
(pictured with pole 225WR)
- 384**
4¾"L x 2¼"W x 1¾"B
Use with 1⅜"D Pole
- C WW90**
6"L x 3½"W x 2¾"B
Use with 2" or 2¼"D Pole
(pictured with pole 225WG)
- 3150**
7¾"L x 4¾" x 3⅞"B
Use with 3"D Pole
- 386**
4"L x 2¼"W x 1¾"B
Use with 1⅜"D Pole
- D W551**
5½"L x 3½"W x 2¼"B
Use with 2" or 2¼"D Pole
(pictured with pole 225WG)
- 3W513**
6½"L x 4¼"W x 3⅞"B
Use with 3"D Pole
- E 38EC**
1⅞"D x 1½"L
Use with 1⅜"D Pole
(pictured with pole WG38)
- F 387**
3"L x 2⅞"W x 1⅞"B
Use with 1⅜"D Pole
(pictured with pole WS38)
- G WW77**
4⅞"L x 3"W x 3"B
Use with 2" or 2¼"D Pole
(pictured with pole 225WR)
- H 225WF90**
4¾"L x 3¼"W x 2¾"B
Use with 2" or 2¼"D Pole
(pictured with pole 225WR)
- I 3W9**
4¼"L x 4¼"W x 3⅞"B
Use with 3"D Pole
(pictured with pole 3RD)



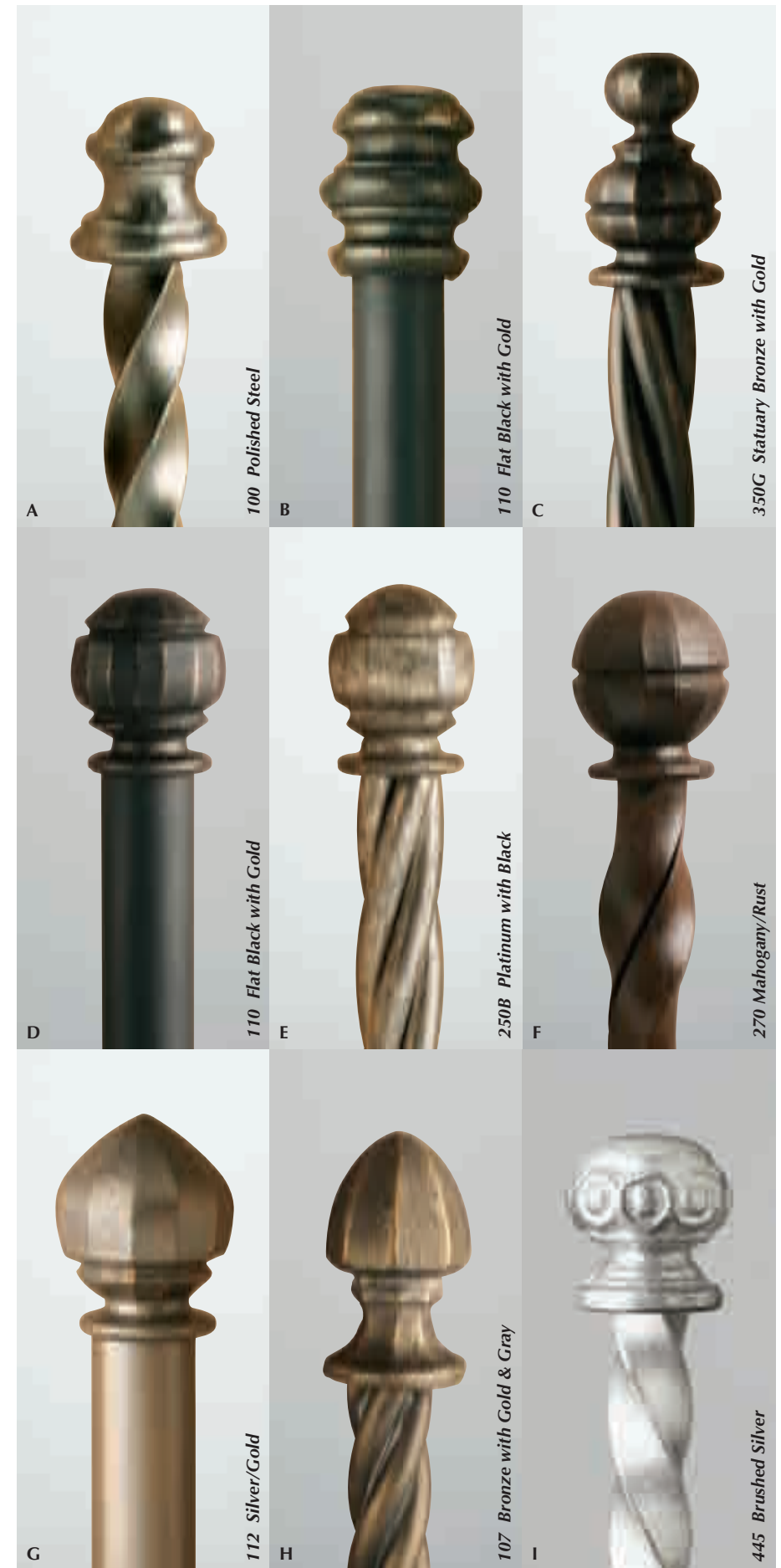
- A W5110**
6 1/4"L x 3 1/2"W x 2 1/2"B
Use with 2" or 2 1/4"D Pole
(pictured with pole 225TR)
- 3W110**
8 1/4"L x 4 3/4"W x 3 1/4"B
Use with 3"D Pole
- B W535**
6 3/4"L x 4 1/2"W x 2 3/8"B
Use with 2" or 2 1/4"D Pole
(pictured with pole 225WS)
- 3W35**
9"L x 7 1/2"W x 3 1/4"B
Use with 3"D Pole
- C WF10**
6 1/2"L x 3 1/4"W x 2 3/8"B
Use with 2" or 2 1/4"D Pole
(pictured with pole 225WWR)
- 3WF10**
8"L x 4 3/8"W x 3 3/8"B
Use with 3"D Pole
- D LGFT**
6 7/8"L x 5 1/4"W x 3 3/8"B
Use with 3"D Pole
(pictured with pole 3RD)
- E WY2K**
7 1/4"L x 3 3/4"W x 2 1/2"B
Use with 2" or 2 1/4"D Pole
(pictured with pole 225WR)
- F W22575**
6 1/4"L x 3 1/4"W x 2 1/2"B
Use with 2" or 2 1/4"D Pole
(pictured with pole 225WR)
- 3W75**
8"L x 4 1/2"W x 3 1/8"B
Use with 3"D Pole
- G W2400**
6"L x 3 1/2"W x 2 3/8"B
Use with 2" or 2 1/4"D Pole
(pictured with pole 225WS)
- H WY10**
7"L x 3 3/4" W x 2 1/2"B
Use with 2" or 2 1/4"D Pole
(pictured with pole 225WG)
- 3WY10**
8 1/4"L x 4 1/2"W x 3 3/8"B
Use with 3"D Pole
- I 3W8**
9 1/2"L x 4 1/4"W x 3 1/4"B
Use with 3"D Pole
(pictured with pole 3SM)



- A W510**
5 1/4"L x 3 3/4"W x 2 3/8"B
Use with 2" or 2 1/4"D Pole
(pictured with pole 225FL)
- B 225EC**
2 3/4"D x 1 1/8"L
Use with 2" or 2 1/4"D Pole
(pictured with pole 225WS)
- 138EC**
2 7/8"D x 1 1/4"L
Use with 1 3/8"D Pole
- 2EC**
3"D x 1 1/8"L
Use with 2"D Pole
- 3EC**
3 3/4"D x 1 1/8"L
Use with 3"D Pole
- C WD60**
3 1/2"D x 2 3/4"L
Use with 2" or 2 1/2"D Pole
(pictured with pole 225WWR)



TRADITIONS



FORGED



- A 45834**
2 1/4"L x 1 1/4"W x 1 1/4"B
(pictured with pole SHT1)
- B SF201**
2 3/4"L x 1 5/8"W x 1 1/4"B
(pictured with pole 1SQ)
- C SF133**
2"L x 2 3/8"W x 1 1/4"B
(pictured with pole 1SQ)
- D S93**
1 3/4"L x 1 1/4"W x 1"B
(pictured with pole 75HSRB)
- E SF4**
3 1/2"L x 2 3/4"W x 2"B
(pictured with pole RR175)
- F 4519C**
3 1/2"L x 2 1/2"W x 1 3/4"B
(pictured with pole RR125)



- A SF131**
4"L x 2 1/4"W x 2"B
(pictured with pole RR125)
- B SF17**
5 5/8"L x 3 3/4"W x 2"B
(pictured with pole RR175)
- 3SF17**
4 1/4"L x 2 3/4"W x 2"B
- C SF132**
4 1/4"L x 4 3/4"W x 2"B
(pictured with pole RR175)
- D SF236**
3 1/4"L x 3"W x 1 3/8"B
(pictured with pole 75RD)
- E SF192**
4 3/8"L x 2 3/4"W x 2 1/8"B
(pictured with pole RR175)
- F SF202A**
1 5/8"D
(pictured with pole RR100)
- SF202B**
2"D
- G 1340HB**
3 3/4"D
(pictured with pole RR175)
- 1340HBL**
2 3/4"D
- H L9328**
2"D
(pictured with pole RR100)
- I SF35**
1"D
(pictured with pole 50SRB)
- SF36**
1 1/4"D

Twisted poles are not ideal for ring applications.

FORGED



- A SF228**
5 1/8"L x 4 7/8"W x 2"B
(pictured with pole RR175)
- B SF135**
2"L x 2"W x 1 3/8"B
(pictured with pole RR125)
- C EC135**
1 1/4"L x 2 1/8"W x 2"B
(pictured with pole RR125)
- D RF4**
1"L x 1 7/8"W
(pictured with pole RR175)
- E EC4**
7/8"L x 1 1/4"D
(pictured with pole RR100)
- F SEC125**
1/4"L x 1 1/4"W
(pictured with pole SRT2)
SEC2
1/4"L x 2"W
- G SQEC**
1/4"L x 1 1/8"W
(pictured with pole 1SQ)
- H SF158B7**
3"L x 2 3/4"W
(pictured with pole ST3)
- I LS385 with FC1Base**
6 1/4"L x 4 1/2"W x 2 3/8"B (incl. FC1)
(pictured with pole TRT)
FC1 Base
1 1/4"L x 2 3/8"B

Twisted poles are not ideal for ring applications.



- A SF20**
4 1/2"L x 11 1/2"W x 2"B
(pictured with pole TWCH)
- B SF125**
6"L x 5 3/4"W x 1 1/4"B
(pictured with pole 1SQ)
- D SF19**
3 1/2"L x 6 3/4"W x 1 3/8"B
(pictured with pole ST3)

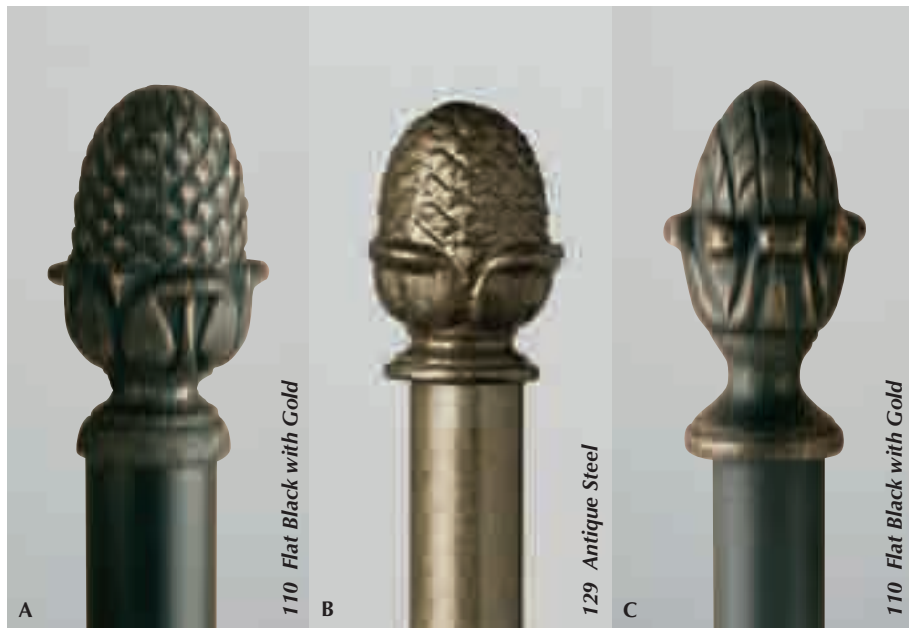
Twisted poles are not ideal for ring applications.





- A L651 with FC1 Base**
 $6\frac{3}{8}"L \times 3\frac{7}{8}"W \times 2\frac{3}{8}"B$ (incl. FC1)
 (pictured with pole RR175)
- FC1 Base**
 $1\frac{1}{4}"L \times 2\frac{3}{8}"B$
- B L848 with FC1 Base**
 $8\frac{3}{4}"L \times 4\frac{1}{4}"W \times 2\frac{3}{8}"B$ (incl. FC1)
 (pictured with pole RR175)
- FC1 Base**
 $1\frac{1}{4}"L \times 2\frac{3}{8}"B$
- C L885875**
 $5\frac{3}{4}"L \times 3\frac{3}{4}"W \times 1\frac{1}{2}"B$
 (pictured with pole SRH75)
- D SF66**
 $7"L \times 5\frac{3}{4}"W \times 1\frac{1}{2}"B$
 Please specify right or left
 (pictured with pole 1SQ)
- E SF222**
 $6\frac{3}{4}"L \times 3\frac{3}{4}"W \times 2"B$
 (pictured with pole 75RD)
- F SF98**
 $6"L \times 3\frac{1}{8}"W \times 1\frac{7}{8}"B$
 (pictured with pole TWCH125)
- G SF216**
 $5\frac{3}{4}"L \times 6\frac{7}{8}"W \times 1\frac{1}{4}"B$
 (pictured with pole 75RD)
- H SF100**
 $5\frac{5}{8}"L \times 2"W \times 2\frac{1}{2}"B$
 (pictured with pole RD175)
- I SF137**
 $5\frac{7}{8}"L \times 2\frac{7}{8}"W \times 3"B$
 (pictured with pole TWCH)

Twisted poles are not ideal for ring applications.



- A SF235**
4 3/4"L x 3"W x 2 1/8"B
(pictured with pole RR175)
- B SF3**
2 1/4"L x 1 5/8"W x 1 1/4"B
(pictured with pole RR100)
- SF1**
3 3/8"L x 2 3/8"W x 1 5/8"B
- C K657**
4"L x 2"W x 1 3/4"B
(pictured with pole RR125)



- A SSA**
4"L x 3 1/8"W x 2"B
(pictured with pole SRT2)
- B SF45**
3"L x 2 1/2"W x 1 5/8"B
(pictured with pole RR125)
- C 407**
6"L x 3 1/4"W x 2 1/8"B
(pictured with pole TRT)
- D SF63**
2 1/2"L x 2 1/2"W x 2"B
(pictured with pole RR125)
- E SF134**
5 3/4"L x 2 3/4"W x 2 1/2"B
(pictured with pole RR175)
- F SF180**
3 7/8"L x 2"W x 1 3/4"B
(pictured with pole SRT2)
- G SF69**
3 1/2"L x 2 1/2"W x 1 3/4"B
(picture with pole SRT2)
- H SF70**
5 1/4"L x 3"W x 2"B
(pictured with pole RR175)
- I RF3**
4 1/2"L x 3 7/8"W x 2"B
(pictured with pole RR175)

Twisted poles are not ideal for ring applications.

CLASSIC



A

270 Mahogany/Rust



B

250B Platinum with Black | 270 Mahogany/Rust | Green



C

107 Bronze with Gold & Gray | 106 Bronze with Gold | Bronze



D

270 Mahogany/Rust with Green on Leaf



E

270 Mahogany/Rust | Purple Grapes with Green Leaf

A Bird on Branch
17 1/8"L x 10 1/2"W x 1 1/4"B
(pictured with pole 75HSRB)

B SBF (Single Bird on Branch)
11 1/2"L x 14"W
(pictured with pole 75HSRB)

C PBN (Pinecone Branch With Needles)
12 1/2"L x 7"W
(pictured with pole 75HSRB)

D Branch with Leaf
14"L x 10"W
(pictured with pole 75RD)

PB (Pinecone Branch)
12 1/2"L x 7"W

E Grapes
6 3/4"W x 9"H
Sold in pairs only
(pictured with pole ST3)

Twisted poles are not ideal for ring applications.



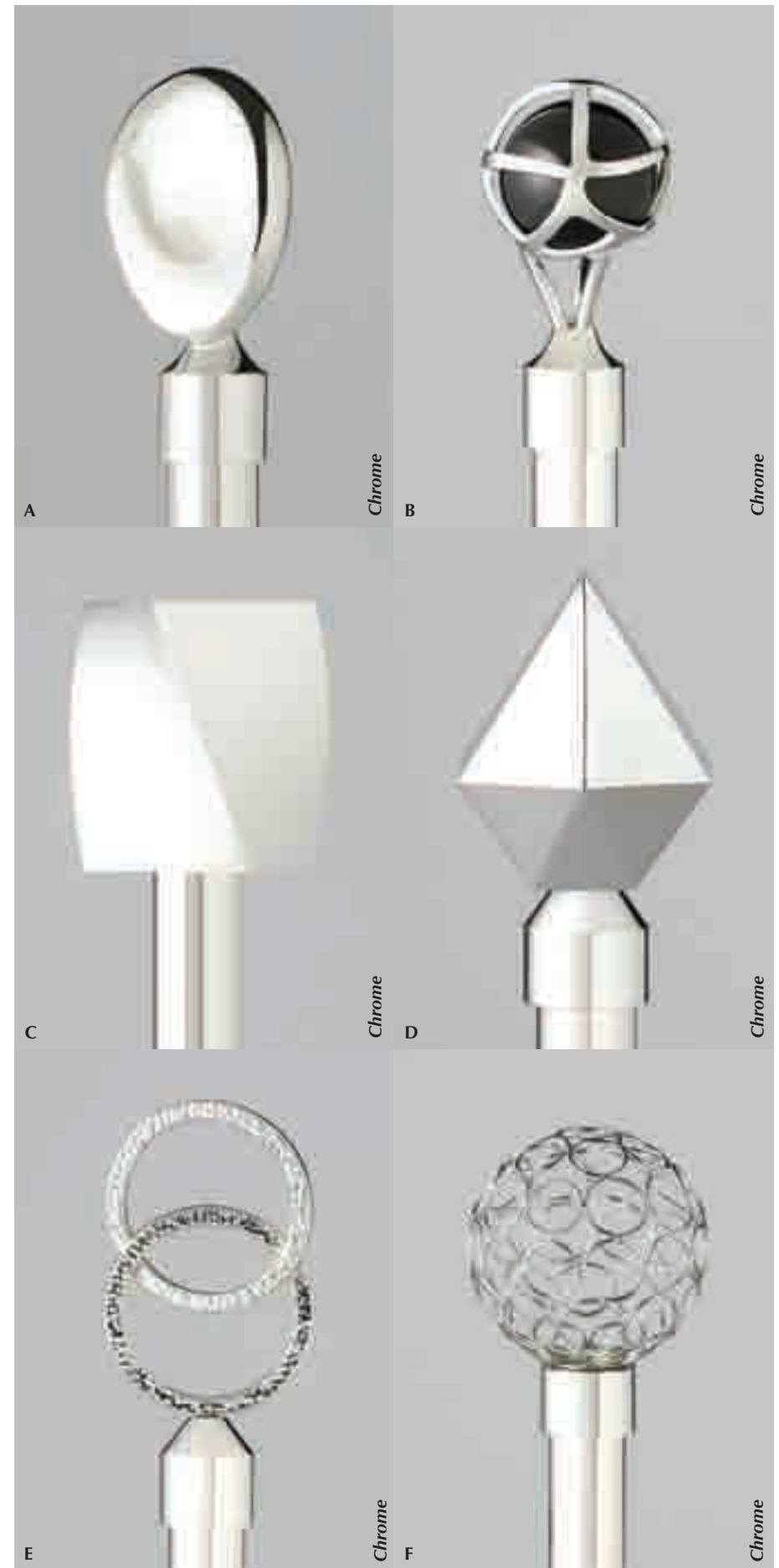
- A SF92**
6 1/4"L x 7 3/4"W x 2"B
(pictured with pole RR175)
- B SF22**
5 1/4"L x 5"W x 2"B
Sold in pairs only
(pictured with pole RR175)
- C SF21**
6 1/2"L x 5 1/2"W x 1 1/4"B
Please specify right or left
(pictured with pole 75HSRB)
- D SF14 with FC1 Base**
6 1/4"L x 8 3/4"W x 2 3/8"B
Sold in pairs only
(pictured with pole TRT)
- FC1 Base**
1 1/4"L x 2 3/8"B
- E SF59**
7"L x 10 1/4"W x 1 1/2"B
Sold in pairs only
(pictured with pole SRT2)
- SL3**
Steel leaf attached to SR3 ring
2 1/4"L x 1 3/4"W
- F SF-50**
6 1/4"L x 3"W x 2 1/4"B
(pictured with pole RR175)

Twisted poles are not ideal for ring applications.



- A SF141**
8"L x 7 1/2"W x 2"B
Sold in pairs only
(pictured with pole TRT)
- B SF205**
8 1/4"L x 5 1/2"W x 1 1/4"B
Please specify right or left
(pictured with pole 75HSRB)
- SL3**
Steel leaf attached to SR3 ring
2 1/4"L x 1 3/4"W
- C SF218**
5 7/8"L x 6"W
(pictured with pole 225WR)
- D SF152**
7 1/4"L x 3 3/4"W x 2 1/4"B
(pictured with pole TRT)
- E SF96**
4 1/4"L x 7"W x 2"B
(pictured with pole TRT)
- F SF238**
6 1/4"L x 4 1/4"W x 2"B
(pictured with pole TRT)

Twisted poles are not ideal for ring applications.



Finial lengths shown in parentheses describe extension of finial beyond pole length. Artforms finials fit Modern Hardware shown on page 40.

ARTFORMS by design²



A SG100-1
4³/₈"L (3¹/₈"L) x 2³/₄"W
Use with 1"D Pole
Available in Gunmetal,
Brushed Nickel or Black

B SG160-1
3³/₄"L (3"L) x 2¹/₈"W
Use with 1"D Pole
Available in Gunmetal,
Brushed Nickel or Black

C SG170-1
3³/₄"L (3"L) x 2¹/₄"W
Use with 1"D Pole
Available in Gunmetal,
Brushed Nickel or Black

D SG110-1
1"L (5⁷/₈"L) x 2"W
Use with 1"D Pole
Available in Gunmetal,
Brushed Nickel or Black

E SG120-1
7⁷/₈"L (1¹/₈"L) x 1"W
Use with 1"D Pole
Available in Gunmetal,
Brushed Nickel or Black

SG120-1.375
1"L (1¹/₈"L) x 1³/₈"W
Use with 1³/₈"D Pole
Available in Gunmetal,
Brushed Nickel or Black

F SG180-1
2³/₄"L (1¹/₈"L) x 1¹/₈"W
Use with 1"D Pole
Available in Gunmetal,
Brushed Nickel or Black

Finial lengths shown in parentheses describe extension of finial beyond pole length. Solid Geometry finials fit Modern Hardware shown on page 40.



A SG130-1
 1 5/8"L (1/2"L) x 1 3/4"W
 Use with 1"D Pole
**Available in Gunmetal,
 Brushed Nickel or Black**

SG130-1.375
 2"L (1/8"L) x 2 1/4"W
 Use with 1 3/8"D Pole
**Available in Gunmetal,
 Brushed Nickel or Black**

B SG140-1
 2 1/2"L (1 5/8"L) x 2 1/8"W
 Use with 1"D Pole
**Available in Gunmetal,
 Brushed Nickel or Black**

SG140-1.375
 2 5/8"L (1 7/8"L) x 2 1/8"W
 Use with 1 3/8"D Pole
**Available in Gunmetal,
 Brushed Nickel or Black**

C SG150-1
 3 1/4"L (2 5/8"L) x 2"W
 Use with 1"D Pole
**Available in Gunmetal,
 Brushed Nickel or Black**

SG150-1.375
 4"L (3"L) x 2 1/2"W
 Use with 1 3/8"D Pole
**Available in Gunmetal,
 Brushed Nickel or Black**

D AC200
 4 3/8"L (3 3/8"L) x 2 1/4"W
 Use with 1 3/8"D Pole
Acrylic with Brushed Nickel only

*Finial lengths shown in parentheses describe extension of finial beyond pole length.
 Solid Geometry finials fit Modern Hardware shown on page 40.*



RINGS

- SG500 1 1/4"ID
- SG500I 1 1/4"ID, with plastic insert
- SG510 1 1/2"ID
- SG510I 1 1/2"ID, with plastic insert
- Chrome, Brushed Nickel (as shown), Black, Gunmetal
- SG520 2"ID
- SG520I 2"ID, with plastic insert for acrylic pole
- Brushed Nickel (as shown), Black, Gunmetal

CRADLE BRACKETS

- SG3501 6"L x 1 3/4"W, for 1"D Pole
- SG3601 3 1/2"L x 1 3/4"W, for 1"D Pole
- Chrome, Brushed Nickel (as shown), Black, Gunmetal
- SG3501.375 6"L x 1 3/4"W, for 1 3/8"D Pole
- SG3601.375 3 1/2"L x 1 3/4"W, for 1 3/8"D Pole
- Brushed Nickel (as shown), Black, Gunmetal

EYELET BRACKETS

- SG3001 6"L x 1 3/4"W, for 1"D Pole
- SG3101 3 1/2"L x 1 3/4"W, for 1"D Pole
- Chrome, Brushed Nickel (as shown), Black, Gunmetal
- SG3001.375 6"L x 1 3/4"W, for 1 3/8"D Pole
- SG3101.375 3 1/2"L x 1 3/4"W, for 1 3/8"D Pole
- Brushed Nickel (as shown), Black, Gunmetal

ELBOW JOINT

- SGELB1 for 1"D Pole
- Chrome, Brushed Nickel (as shown), Black, Gunmetal
- SGELB1.375 for 1 3/8"D Pole
- Brushed Nickel (as shown), Black, Gunmetal

SPLICER

- SGSPICE1 for 1"D Pole
- SGSPICE1.375 for 1 3/8"D Pole

INSIDE MOUNT BRACKET

- SG4001 for 1"D Pole
- Chrome, Brushed Nickel (as shown), Black, Gunmetal
- SG4001.375 for 1 3/8"D Pole
- Brushed Nickel, Black, Gunmetal

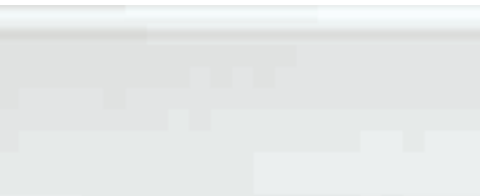


ARTFORMS by design²



Chrome ML100-CH 1"D Pole

SOLID GEOMETRY



Acrylic AC-138 1 3/8"D Pole



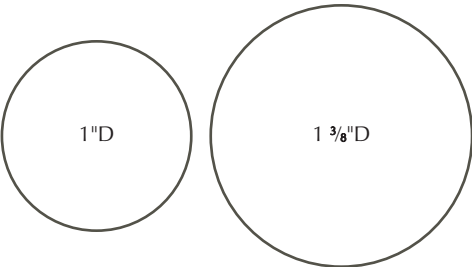
Gunmetal ML100-GM 1"D Pole
ML138-GM 1 3/8"D Pole



Brushed Nickel ML100-BN 1"D Pole
ML138-BN 1 3/8"D Pole



Black ML100-B 1"D Pole
ML138-B 1 3/8"D Pole



Metal poles available in lengths from 4 to 12 feet.
Acrylic poles available in 6 and 8 foot lengths only.



A REP1
4 1/8"D
330 Bronze/Black

D R65
3"D
112 Silver/Gold

G R100
3 1/2"D
320 Pewter

B R18
3 1/2"D
415 Coastal Copper

E R57
3 3/4"D
155 Antique

H R1
4"W x 5 1/4"H
106 Bronze with Gold

C R64
3"D
106 Bronze with Gold

F R5
4 1/4"D
155 Antique

I R15
3 3/4"D
405 Whitewash



A RMC13
3 5/8"D
101 Antique Burgundy

D RMC3
4 3/8"D
250B Platinum with Black Highlights

G R56
2 1/8"D
114 Tudor

B R11
4"D
435 Silver Patina

E RMC11
4 1/4"D
107 Bronze with Gold & Gray

H RMC1
3 7/8"D
106 Bronze with Gold

C R73
4 1/2"D
107 Bronze with Gold & Gray

F R67
3 1/2"D x 3 1/4"L
104 Satin Black with Gold

I R10
4 3/4"SQ
117 Walnut Gold



- | | | |
|--|---|---|
| A RMC14
4"D
330 Bronze with Black | B R2
4½"D
106 Bronze with Gold | C REC73
2¾"D x 7/8"L
107 Bronze with Gold & Gray |
| D R8
5"D
270G Mahogany Rust with Gold | E R107
5¼"D
107 Bronze with Gold & Gray | F R104
4¼"D
250 Platinum |
| G R105
3½"D
100 Polished Steel | H R101
5½"D
270G Mahogany Rust with Gold | I RDSY4
4¾"D
270G Mahogany Rust with Gold

RDSY2
2½"D |



- | | | |
|---|---|---|
| A R106
3⅞"D
270G Mahogany Rust with Gold | B R102
3⅝"D
330 Bronze with Black | C R24
3"D
102 Antique Venetian |
| D R23
3½"D
250 Platinum | E R21
2⅞"D
107 Bronze with Gold & Gray | F R103
4½"D
155 Antique |
| G R17
4¾"D
155 Antique | H R16
3"D
110 Flat Black with Gold | I R22
3¾"D
133 Antique Brass |



- | | | |
|---|--|--|
| A EC1
1½"D
<i>Brass</i> | B EC2
1⅜"D
<i>Brass</i> | C EC3
2"D
<i>Brass</i> |
| D SF225
4¾"D
<i>111 Gold</i> | E RF63R
27⁄8"D x 17⁄8"L x 2"B
<i>320 Pewter</i> | F RRND
1¼"D
<i>109 Flat Black</i> |
| G WR2
4½"D
<i>220 Golden Pecan</i> | H WR30
3⅝"D
<i>220 Golden Pecan</i> | I WR40
4"D
<i>240 Walnut</i> |



- | | | |
|--|---|--|
| A WR50
6½"D
<i>240 Walnut</i> | D Steel Brackets for Tiebacks
BL2 2½" Projection
BL3 3½" Projection
BL6 6" Projection | G SBTN
steel baton, paint only
specify length up to 96" |
| B WD60
3½"D x 2¾"L
<i>240 Walnut</i> | E Wood Tieback Post
WTBS2 2½" Projection
WTBS4 4½" Projection
WTBS6 6" Projection | H FBTN
fiberglass baton, white
specify length up to 48" |
| C Steel Projection for Rosettes
NLB2 2½" Projection
NLB4 3½" Projection
NLB6 6" Projection | F WBTN
wood baton, paint or stain
specify length up to 48" | I EPBTN-1
wood baton, paint or stain
Specify length up to 48" |
| | | J EPBTN-2
wood baton, paint or stain
specify length up to 48" |

ROSETTES/BATONS



- A 225EC**
2¾"D x 1⅞"L
Use with 2¼"D Pole
(pictured with pole 225WS)
- 138EC**
2⅞"D x 1¼"L
Use with 1⅝"D Pole
- 2EC**
3"D x 1⅞"L
Use with 2"D Pole
- 3EC**
3¾"D x 1⅞"L
Use with 3"D Pole
- B REC73**
⅞"L x 2¾"W
Use with 2" or 2¼"D Pole
(pictured with pole 225WR)
- C RF4**
1"L x 1⅞"W
Use with 1¾"D Pole
(pictured with pole RR175)
- D EC4**
1¼"D x ⅞"L
Use with 1"D Pole
(pictured with pole RR100)
- E SQEC**
¼"L x 1⅞"W
Use with 1"SQ Pole
(pictured with pole 1SQ)
- F SEC125**
1¼"D x ¼"L
Use with ¾"D Pole
(pictured with pole SRT2)
- SEC2**
2"D x ¼"L
Use with 1½"D Pole
- G EC1**
1½"D
Use with 1"D Pole
(pictured with pole RR100)
- H EC2**
1⅜"D
Use with 1¼"D Pole
(pictured with pole RR125)
- I EC3**
2"D
Use with 1¾"D Pole
(pictured with pole RR175)



- A STBA21**
9"L x 5" projection
Please specify right or left
100 Polished Steel
- B STBA3**
8"L x 5" projection
100 Polished Steel
- C STBA7**
9½"L x 5" projection
127 Black with Heavy Gold
- D STBA8**
9"L x 4½" projection
Please specify right or left
100 Polished Steel



A STBA1
8"L x 6½" projection
Shown with EC1 rosette
Attach finial or rosette of choice
Finial sold separately
100 Polished Steel

B STBA5
Bracket: 11"L x 3¾"W
Backplate: 5½"H x 2½"W
100 Polished Steel

C TTBH1
4½"L x 1¼" projection
450 Aluminum

D TTBH2
3½"L x 1¼" projection
450 Aluminum



A TBA
6"L x 4½" projection
Shown with L651 finial.
Attach finial or rosette of choice to face or tip of TBA.
Finial sold separately.
100 Polished Steel

B STB
10"L x 4¾"W
Brass

C RTB18
8¾"L
Sold in pairs only. WTBS post included.
Specify length of post.
107 Bronze with Gold & Gray

D TB19
12¾"L
Sold in pairs only. WTBS post included.
Specify length of post.
107 Bronze with Gold & Gray



A C1 crest
20"W x 8¾"H
155 Antique

WW201 finials
155 Antique

225TR pole
155 Antique

B C2 crest
23⅞"W x 9"H
107 Bronze with Gold & Gray

3RY10 finials
107 Bronze with Gold & Gray

3RD pole
107 Bronze with Gold & Gray

C C4 crest
10⅞"W x 4¼"H
155 Antique

RD225 finials
155 Antique

225WWR pole
103 Satin Black

Pole mount only

C3 crest
14¾"W x 6"H

Pole mount only



A C6 crest
26¼"W x 7½"H
200 Walnut Gold with Gray

RF1000 finials
200 Walnut Gold with Gray

225WR pole
200 Walnut Gold with Gray

B C7 crest
16½"W x 7¼"H
111 Gold

RFVB finials
102 Antique Venetian

WWR pole
114 Tudor

C C8 crest
27½"W x 15¼"H
155 Antique

3RF21 finials
155 Antique

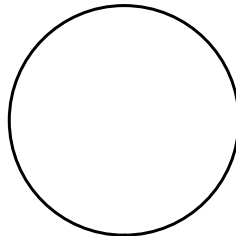
3RD pole
155 Antique

CRESTS CAN BE EITHER WALL OR POLE MOUNTED

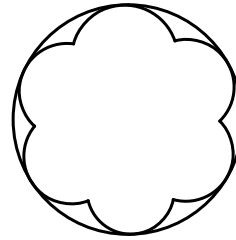
Special wall mount brackets would be necessary when the rings need to be functional. When ordering, indicate whether wall mount or pole mount brackets are required. Crests C3 and C4 are pole mount only and cannot be wall mounted.



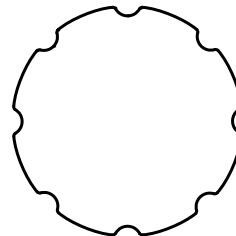
SMOOTH
WS38 1³/₈"D Pole
WWR 2"D Pole
225WS 2¹/₄"D Pole
3SM 3"D Pole



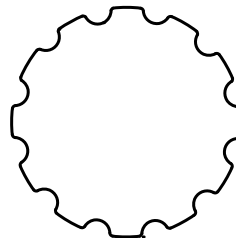
TWISTED
138TW 1³/₈"D Pole
2TR 2"D Pole
225TR 2¹/₄"D Pole
3TR 3"D Pole



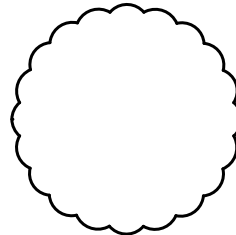
FLUTED
WNF38 1³/₈"D Pole
WWF 2"D Pole
225FL 2¹/₄"D Pole



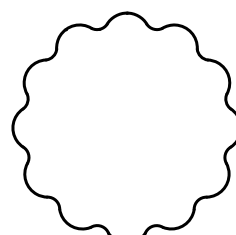
GROOVED
WG38 1³/₈"D Pole
2WG 2"D Pole
225WG 2¹/₄"D Pole
3GR 3"D Pole



REEDED
WR38 1³/₈"D Pole
2WR 2"D Pole
225WR 2¹/₄"D Pole
3RD 3"D Pole



WIDE REEDED
225WWR 2¹/₄"D Pole



2", 2¹/₄" and 3" wood poles are sold in 4, 6, 8, 12 and 16 foot increments. 1³/₈" poles are sold in 4, 6, 8 and 12 foot increments only. Poles will be cut to specified length. Fall off will not be saved or shipped.



ROUND TUBE
RR175 1³/₄"D
RR125 1¹/₄"D
RR100 1"D



HEAVY DUTY ROUND TUBE
RD175 1⁵/₈"D
RD125 1¹/₈"D



SOLID ROUND BAR
50SRB 1¹/₂"D Pole
75RD 3³/₄"D Pole



HAMMERED SOLID ROUND BAR
75HSRB 3³/₄"D



SQUARE SMOOTH TUBE
1SQ 1"SQ



TWIST TUBE
TRT 1¹/₂"D



TWIST SOLID BAR
SRT1 1"D
SRT2 1¹/₈"D



SINGLE TWIST SOLID BAR
ST2 3³/₄"D



HAMMERED SOLID SQUARE BAR
SRH75 3³/₄"SQ



SQUARE HAMMERED TUBE
SHT1 1"SQ



TWIST CHANNEL
TWCH125 1¹/₈"D Pole
TWCH 1³/₄"D Pole



DOUBLE TWIST SOLID BAR
ST3 3³/₄"D

Steel rods have a 4 foot minimum charge. Rods will be cut to specified length. Fall off will not be saved or shipped.



FLUTED WOOD RINGS		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
WRG3	3 3/8"ID, 5 1/8"OD	•								
225RWR	2 3/4"ID, 4 3/8"OD		•							
WWRG	2 3/8"ID, 3 7/8"OD			•	•					
38FLR	1 3/4"ID, 2 7/8"OD					•				



LEAFY RESIN RINGS		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
DRRG4	3 5/8"ID, 5 1/4"OD	•								
DRRG3	3"ID, 4 1/2"OD		•	•	•	•				



FAT STEEL RINGS		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
FSR2	2"ID, 3"OD				•					
FSR1	1 3/4"ID, 2 3/4"OD					•	•	•		



SMOOTH STEEL RINGS		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
SR11	3 1/2"ID, 4"OD	•								
SR12	2 1/2"ID, 3"OD		•							
SR7	2 1/4"ID, 2 3/4"OD			•	•					
SR13	1 3/4"ID, 2 1/4"OD					•				
SR3	1 1/2"ID, 2"OD						•	•		
SR1	1"ID, 1 1/2"OD								•	•

HAMMERED STEEL RINGS		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
HSR3	3 1/2"ID, 4 1/4"OD	•								
HSR2	2 1/2"ID, 3 1/4"OD		•	•						
HSR175	2"ID, 2 3/4"OD				•					
HSR1	1 3/4"ID, 2 1/2"OD					•	•			



TWIST STEEL RING		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
SR5	2 1/2"ID, 3"OD		•	•	•					



SQUARE STEEL RING		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
SQRG1	1 5/8"ID, 2 1/8"OD							•	•	



OVAL SMOOTH STEEL RINGS		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
OVL12	2 1/2"ID, 3"OD		•							
OVL7	2 1/4"ID, 2 3/4"OD			•	•	•				
OVL3	1 1/2"ID, 2"OD						•	•	•	



OVAL HAMMERED STEEL RINGS		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
OVL2	2 1/2"ID, 3 1/2"OD		•	•						
OVL175	2"ID, 2 3/4"OD				•					
OVL1	1 3/4"ID, 2 1/2"OD					•	•	•		





STEEL BRACKETS		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
3L4	3 1/2"BP, 10 1/4"R	•								
WL3	3 1/2"BP, 10"R		•	•						
B1735	3 5/8"BP, 3 1/2"R				•	•				
B1756	3 5/8"BP, 6"R				•	•				
L235	3 5/8"BP, 3 1/2"R						•	•	•	•
L26	3 5/8"BP, 6"R						•	•	•	•
3L5	3 1/2"BP, 3 1/2"R	•								
3L6	4 1/4"BP, 6"R	•								
WL4	4 1/4"BP, 3 1/2"R		•	•						
WL5	4 1/4"BP, 6"R		•	•						

STEEL BRACKETS		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
3L1	2 1/2"BP, 3 1/2"R	•								
3L2	2 1/2"BP, 4 1/2"R	•								
3L3	2 1/2"BP, 6"R	•								
WL1	2 1/2"BP, 3 1/2"R		•	•						
WL2	2 1/2"BP, 6"R		•	•						
A17535	2 1/2"BP, 3 1/2"R				•	•				
A1756	2 1/2"BP, 6"R				•	•				
L125	2"BP, 2 1/2"R						•	•	•	•
L125100	2 1/2"BP, 2"R							•	•	•
L135	2 1/2" BP, 3 5/8"R						•	•	•	•
L135100	2 3/8"BP, 3 1/2"R							•	•	•
L16	2 1/2"BP, 6"R						•	•	•	•

CENTER SUPPORT BRACKETS		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
CSWB1	3 1/2"BP, 3 1/2"R		•	•						
CSWB2	3 1/2"BP, 6"R		•	•						
CS1735	2 1/2"BP, 3 1/2"R				•	•				
CS1756	2 1/2"BP, 6"R				•	•				
CSL125	2 1/2"BP, 2 5/8"R						•	•	•	•
CSL135	2 1/2"BP, 3 5/8"R						•	•	•	•
CSL16	2 1/2"BP, 6"R						•	•	•	•

BP = backplate; R = return

EYELET BRACKETS		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
EB1	1 x 3 1/2"BP, 3 1/2"R, 1"ID								•	•
EB2	1 x 3 1/2"BP, 6"R, 1"ID								•	•
EB3	1 x 3 1/2"BP, 3 1/2"R, 1 3/8"ID						•	•		
EB4	1 x 3 1/2"BP, 6"R, 1 3/8"ID						•	•		
EB5	1 x 3 1/2"BP, 3 1/2"R, 1 7/8"ID				•	•				
EB6	1 x 3 1/2"BP, 6"R, 1 7/8"ID				•	•				
EB7	1 x 3 1/2"BP, 3 1/2"R, 2 3/8"ID		•	•						
EB8	1 x 3 1/2"BP, 6"R, 2 3/8"ID		•	•						

SQUARE BRACKETS		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
L135SQ	2 1/2"BP, 3 1/2"R						•	•	•	•
L125SQ	2 1/2"BP, 2 1/2"R						•	•	•	•

WOOD BRACKETS		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
3WB1	4 3/4"BP, 4 1/2"R	•								
3WB2	4 7/8"BP, 5 3/4"R	•								
225WB1	4 5/8"BP, 3 1/2"R		•							
225WB2	4 5/8"BP, 6"R		•							
WWB1	4 5/8"BP, 3 1/2"R			•						
WWB2	4 1/2"BP, 6"R			•						

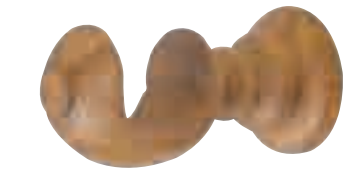
WOOD BRACKETS		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
3CSB1	3 5/8"BP, 4 1/2"R	•								
3CSB2	3 5/8"BP, 5 3/4"R	•								
225WCS1	2 7/8"BP, 3 1/2"R		•							
225WCS2	2 3/4"BP, 6"R		•							
CSB1	3 1/2"BP, 3 1/2"R			•						
CSB2	2 7/8"BP, 6"R			•						

WOOD BRACKET		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
38B	4 1/8"BP, 2 1/4"R					•	•			

BP = backplate; R = return



BRACKETS



		Matching Pole Diameter								
WOOD BRACKETS		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
3EB4	3 1/2"BP, 4 1/2"R	•								
EB2254	2 1/4"BP, 4"R		•							
EB2256	2 1/4"BP, 7"R		•							
EB24	2 5/8"BP, 4"R			•						
EB26	2 5/8"BP, 6"R			•						

		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
WOOD BRACKETS										
38EB3	2"BP, 3 1/2"R					•	•			
38EB5	2 1/4"BP, 6 1/2"R					•	•			

		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
RESIN BRACKETS										
3LFB1	4 7/8"BP, 4 1/2"R	•								
3LFB2	5 1/4"BP, 5 3/4"R	•								
LFB3	4 5/8"BP, 3 1/2"R		•	•						
LFB4	4 5/8"BP, 6"R		•	•						

		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
RESIN BRACKET										
DB76	8 5/8"BP, 3 3/4"R		•	•						

		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
RESIN BRACKET										
DB78	8 5/8"BP, 3 3/4"R		•	•						

		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
RESIN BRACKET										
3FRB	12 5/8"BP, 4 1/2"R	•								

BP = backplate; R = return

		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
RESIN BRACKETS										
DB91	8 3/4"BP, 3 1/2"R		•	•						
DB92	8 3/4"BP, 6"R		•	•						
DB93	8 5/8"BP, 4 1/2"R	•								
DB94	8 5/8"BP, 6"R	•								

		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
RESIN BRACKET										
DB77	9 3/8"BP, 3 3/4"R	•	•							

		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
RESIN BRACKETS										
DB79	3 3/4"BP, 4 1/4"R	•								
DB80	3 1/2"BP, 3 1/2"R		•	•						

		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
WOOD INSIDE MOUNT BRACKET										
ISM			•	•						

		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
WOOD INSIDE MOUNT BRACKET										
38ISM						•				

		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
STEEL INSIDE MOUNT BRACKETS										
IM175					•	•				
IM125							•	•	•	•

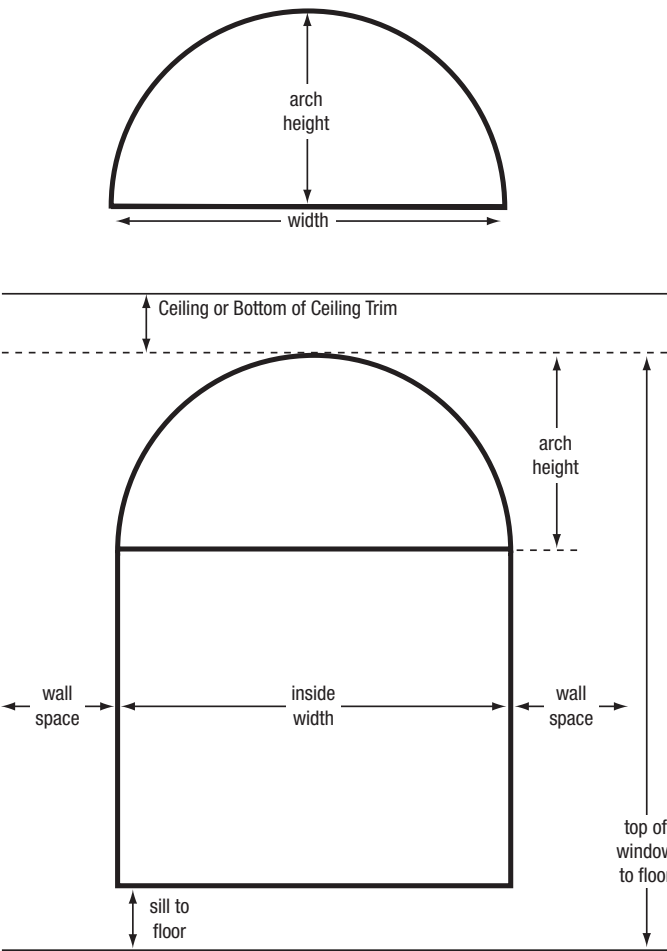
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
WOOD ELBOWS										
LELB			•	•						
SELB					•	•				
125ELB							•	•	•	•

BP = backplate; R = return



BRACKETS

ARCHED WINDOW SOLUTIONS



Standard Arch Formula:
To be used when height is equal or greater than ½ width.
To calculate Standard Arch rod length: width x 1.57 plus 48 inches for the bending machine.

Eyebrow Arch Formula:
To be used when height is less than ½ of width.
To calculate Eyebrow Arch rod length: width + height plus 48 inches for the bending machine.

Arch rods with splices are subject to additional bending fees.

Please Note:
Specify horizontal or vertical application. A template is required to ensure accuracy of production.

Arched rods should be outside mounted on the wall.

Some rods will need to be cut at the apex for shipping.

Please specify width and height for rods.

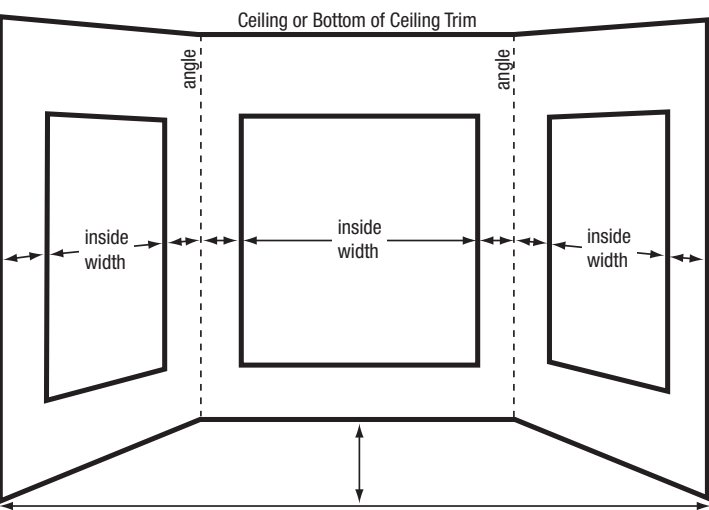
Some arches cannot be achieved.

For welding rings to arched rods, please see the price list.

RR100, RR125, RR175, RD125, 75RD, TRT, TWCH125, SRT1 and SRT2 may be used.

Please Note:
Please specify the measurements shown at left when ordering for a bay window, including angle of side windows to center window.

BAY WINDOW SOLUTIONS



TRT rod
ARBC/ARBE brackets



TWCH125 rod with SR3 rings
ARBE/L135 brackets
ARBC cannot be used if rings are to be welded



WELB
Stationary Wood Elbow
Please specify pole style and length of outer corners



ARBC
Arched Rod Center Bracket
Please specify return to wall

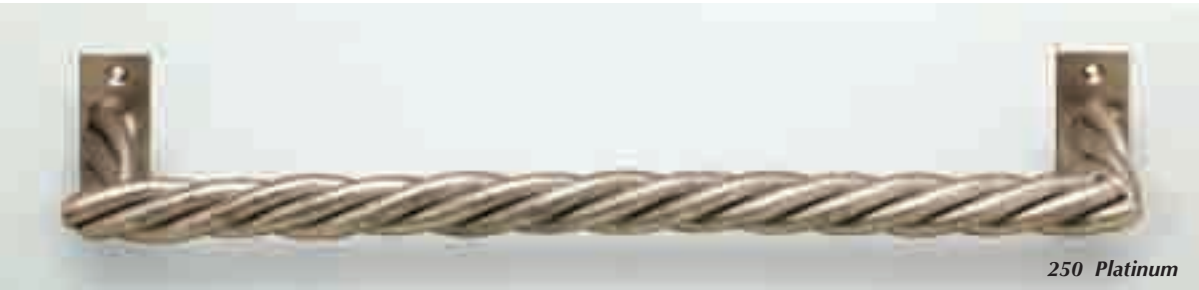


ARBE
Arched Rod End Brackets
Sold in pairs only
Please specify return to wall and pole being used
Cups are custom made to style of pole

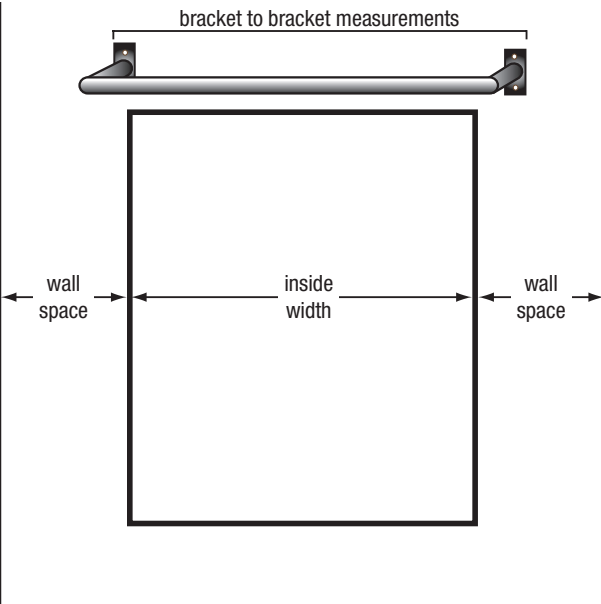
ROD RETURNS



75HSRB with 90° Bent Returns
Backplate: 1⅞" or 2"D, depending on pole diameter
Only the 50SRB, 75RD and 75HSRB can be modified for bent returns



SRT2 with Mitered Returns
Backplate: 3"H x 1½"W or 3½"H x 2"W, depending on pole diameter
All steel rods can have custom length returns, except TWCH and TWCH125



Specify return
Return = center of rod to wall

Specify back plate to back plate measurements. This equals outside of back plate to outside of back plate

Rod pricing = rod length. 4 foot minimum charge.

Rod with returns over 6" may be subject to additional charges.

There is an additional miter fee or bending fee per corner.

For miter returns, inside dimension of ring should be ¾" wider than outside dimension of pole.

SWING ARM RODS



Small Swing Arm Rod
Maximum length 20". Rod: ½"D, Backplate: 4"H x ⅝"W, Finial: ¾"L x 1⅞"W



Large Swing Arm Rod with Scroll
Maximum length 36". Rod: 1"D, Backplate: 8⅞"H x 1⅜"W, Finial: 1¾"D

DBL1 Double Rod Bracket
Please specify which rods and rings will be used. The returns are contingent upon which rods and if any rings are used

TBKT T-Bracket
Custom projection available. Please specify return and which rod will be used with T-Bracket. This bracket gives extra support for heavier draperies

BL4 Ceiling Mount Bracket
Please specify desired space between top of ceiling and top of pole or rings. Also, specify which pole and rings will be used

FBKT Bypass Bracket
Please specify return and which rod will be used

SL Short Leaf
Bracket sold separately
Can be welded onto L135 and A17535

LL Long Leaf
Bracket sold separately
Can be welded onto L16, L135, A1756 and A17535

RRND Steel Rosette
1¼"D
Bracket sold separately
All rosettes can be attached to face of any bracket

C-Ring CRSR3
1½"ID x 2"OD
Use with RR100

CRSR7
2¼"ID x 2¾"OD
Use with RR125

CRSR12
2½"ID x 3"OD
Use with RR175

SCB35 Bypass Bracket
3½" return

SCB6
6" return



SYSTEM FACTS

Easy Installation:
Compact and lightweight for simple installation on the wall or ceiling

Smooth and Quiet Operation:
Direct drive belt motor enables quiet operation at 50 dba.

Manual Override System:
During power outages it is still possible to manually adjust the drapery

Simple to Program:
Advanced electronics eliminate the need for manual limit settings

CONTROL OPTIONS & ACCESSORIES

Advanced Omni-Directional Radio Frequency Control

Decora RTS Chronis
Wireless Wall Switches Wireless Timer



1- TRACK
1 CHANNEL
ITEM #33



1-5 TRACKS
5 CHANNEL
ITEM #25



SEVEN DAY
PROGRAMMABLE TIMER
SINGLE CHANNEL
ITEM #383



CMTB
Ceiling Bracket with custom drop
109 Flat Black



HDTB35
Traversing Bracket
Bracket projection = 3 1/2" - 4 1/2"
Back plate = 1 1/2" x 2 3/4"



HDTB
Traversing Bracket for single or double rod
Back rod projection= 2 1/2" - 3 1/2"
Front rod projection= 5 1/2" - 6 1/4"
Back plate = 1 1/2" x 3 3/8"

The color of brackets used for motorized systems will match the track.

THE NEW TELIS TRANSMITTERS

Available in 3 Colors
Telis White Telis Silver Telis Black



1- TRACK
1 CHANNEL
ITEM #632



1-5 TRACKS
5 CHANNEL
ITEM #633



1- TRACK
1 CHANNEL
ITEM #639



1-5 TRACKS
5 CHANNEL
ITEM #641



1- TRACK
1 CHANNEL
ITEM #650



1-5 TRACKS
5 CHANNEL
ITEM #652

PLEASE SPECIFY THE FOLLOWING WHEN ORDERING MOTORIZED TRAVERSING TRACK:

- Track Length (fascia length will be 3" longer than the track length to support the finials).
- Track color (bronze, antique gold or white).
- Fascia diameter and profile type.
- Bracket projections (3 1/2", 6" or ceiling mount).
- Location of motor (right or left side).
- Draw (split, one way stack right or one way stack left).
- The number of carriers (if no specification made, we will include our standard of 3 per foot).
- Select motor and remote.
- Transmitters must be specified and ordered separately.

ANTIQUE GOLD

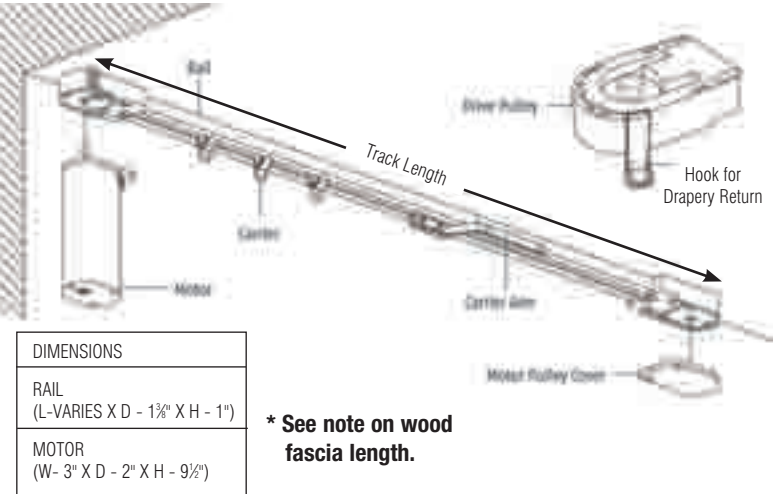
BRONZE

WHITE

Item # Weight Limit for One Way Weight Limit for Two Way Manual Operation Average Linear Speed Weight of Motor Power Supply Nominal Current Consumption Control Wiring Connectors (Built In) Radio Frequency	GLYSTRO 25 RTS	GLYSTRO 50 RTS
	177 44 lbs. for 39 ft.* 55 lbs. for 39 ft.* Yes 8 inches/second 1.65 lbs. 24VDC 1.1A N/A 433MHZ	1000656 88 lbs. for 39 ft.* 110 lbs. for 39 ft.* Yes 8 inches/second with Soft Start and Stop 2.43 lbs. 24VDC 2.7A 2 x RJ 11 Connectors 433MHZ

* The maximum capacity can vary according to the length and the shape of the rail.

SET UP DIAGRAM OF COMPLETE SYSTEM



* See note on wood fascia length.



Fascia only can be purchased to add to any motorized system.



1¾" = Top of bracket to top of drapery

Single Traverse *Finials sold separately.*



Back rod projection = 2½" - 3½"
Front rod projection = 5½" - 6¼"

Double Traverse *Back rod available with or without wood fascia. Back rod shown with end caps. Finials and end caps sold separately. (See price list.)*



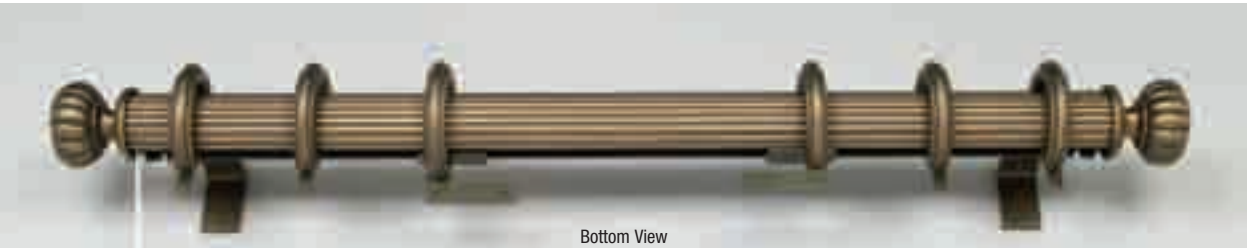
¾" = Top of bracket to top of drapery for back traversing rod (approximate measure)

Single Traverse with Pole *2", 2¼" and 3" wood poles can be used. Shown with TBKT brackets. Back rod shown with end caps. Finials, end caps and TBKT brackets sold separately. (See price list.)*

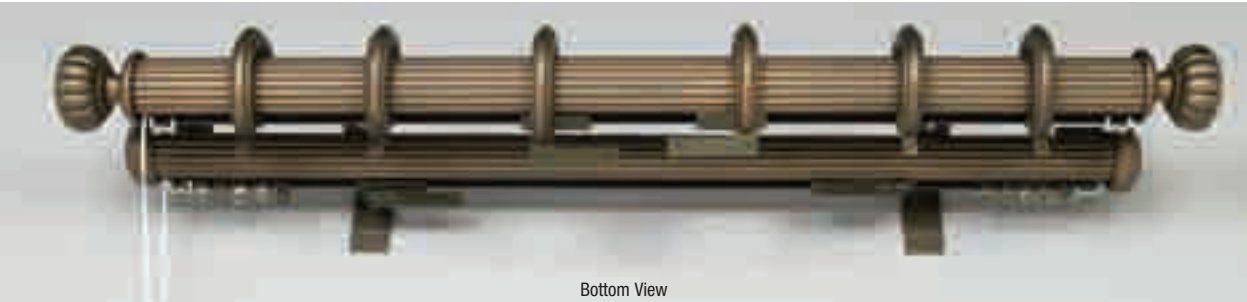


Single or Double Traverse with Return *Back rod available with or without wood fascia. (See price list.) Finials are not used with this option. Miter return fees apply. (See price list for mitered return prices.)*

3" TRAVERSING POLE CHOICES		2¼" TRAVERSING POLE CHOICES		2" TRAVERSING POLE CHOICES	
Item #	Pole Type	Item #	Pole Type	Item #	Pole Type
3TVRS	Smooth	225TS	Smooth	TSWP	Smooth
3TVRGR	Grooved	225TG	Grooved	TGWP	Grooved
3TVRR	Reed	225RT	Narrow Reed	TRWP	Reed
3TVRTW	Twist	225WWRT	Wide Reed	TFWP	Fluted
		225FL	Fluted	TTWP	Twist
		225TWT	Twist		



Single Traverse with Rings *Rings and Finials sold separately. For light to medium weight draperies only.*



Double Traverse with Rings *Back rod shown with end caps. Rings, finials and end caps sold separately. (See price list.) For light to medium weight draperies only.*



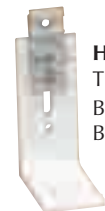
225CR
Traversing C-ring
Use with 2" or 2¼"D Pole
220 *Golden Pecan*

3CR
Traversing C-ring
Use with 3"D Pole

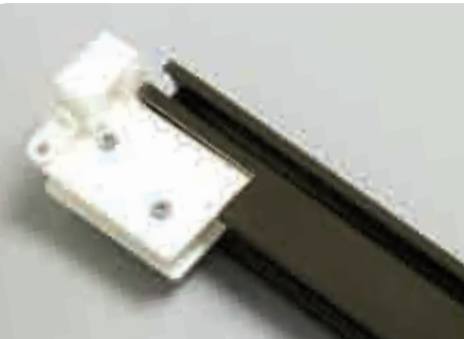
C-rings cannot be used with ball bearing or motorized traversing



CMTB
Ceiling Bracket with custom projection
109 *Flat Black*



HDTB35
Traversing Bracket
Bracket projection = 3½" - 4½"
Back plate = 1½" x 2¾"



End Pulley
Used only with ball bearing track



HDTB
Traversing Bracket for single or double rod
Back rod projection= 2½" - 3½"
Front rod projection= 5½" - 6¼"
Back plate = 1½" x 3⅜"

The color of brackets used for traversing will match the track.

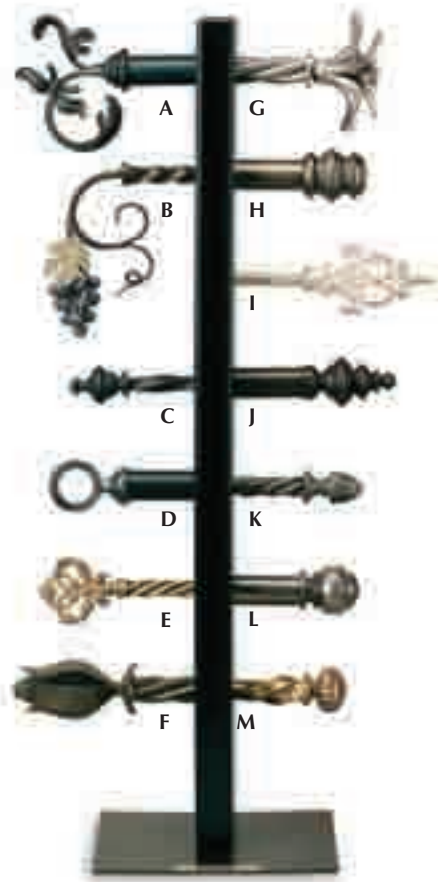
PLEASE SPECIFY THE FOLLOWING WHEN ORDERING CORDED TRAVERSING TRACK:

- Track Length (track and fascia length are the same).
- We will select track color unless specified (bronze, antique gold or white).
- Bracket projections (3½", 6" or ceiling mount).
- Cord location (right or left).
- Length of cord drop. (Standard drop is 120".)
- Draw (split, one way stack right or one way stack left).
- The number of carriers (if no specification made, we will include our standard of 3 per foot).
- Choose the item number that is appropriate for your fascia choice.

ANTIQUE GOLD
BRONZE
WHITE

STORE STEEL DISPLAY

A	Finial	SF14	Color	110
	Base	FC1	Color	110
	Pole	RR175	Color	109
B	Finial	GRPL	Color	PURPLE
	Pole	ST3	Color	270
C	Finial	SF69	Color	110
	Pole	ST2	Color	110
D	Finial	SF192	Color	320
	Pole	RR175	Color	109
E	Finial	L651	Color	200
	Pole	SRT1	Color	200
F	Finial	SF152	Color	129B
	Pole	TRT	Color	129B



G	Finial	SF96	Color	250
	Pole	TRT	Color	250
H	Finial	SF90	Color	106
	Pole	RR175	Color	106
I	Finial	L848	Color	116
	Pole	75HSRB	Color	116
J	Finial	SF70	Color	270
	Pole	RR175	Color	270
K	Finial	14R704	Color	107
	Pole	SRT2	Color	107
L	Finial	SF150	Color	250B
	Pole	RR175	Color	250B
M	Finial	SF63	Color	117
	Pole	TWCH	Color	117

STEEL WALL DISPLAY II

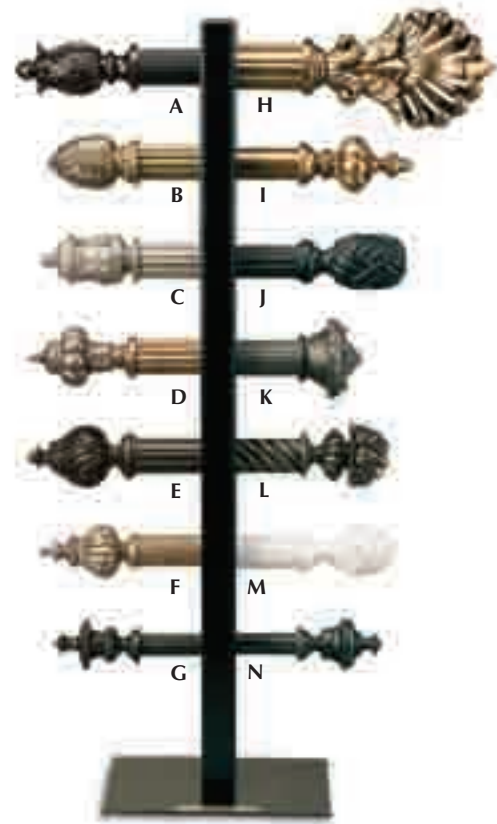
A	Finial	SBF	Color	250B
	Branch		Color	270
	Leaf		Color	GREEN
B	Finial	SSA	Color	106
C	Finial	SF132	Color	117
	Pole	TRT	Color	117
D	Finial	SF100	Color	100
	Pole	RD175	Color	100
E	Finial	SF133	Color	110
	Pole	1SQ	Color	109
F	Finial	L651	Color	117
	Tieback	TBA	Color	117
G	Rosette	R105	Color	100



H	Finial	PBN		
	Pinecone		Color	107
	Branch		Color	106
	Needle		Color	COPPER
I	Finial	L848	Color	110
	Base	FC1	Color	110
	Pole	RR175	Color	109
J	Finial	LS385	Color	250B
	Base	FC1	Color	250B
	Pole	TWCH	Color	250B
K	Finial	4519C	Color	320
	Pole	RR125	Color	320
L	Finial	SF63	Color	270
	Pole	RR125	Color	270
M	Rosette	R107	Color	107
N	Rosette	R101	Color	270G

STORE RESIN DISPLAY

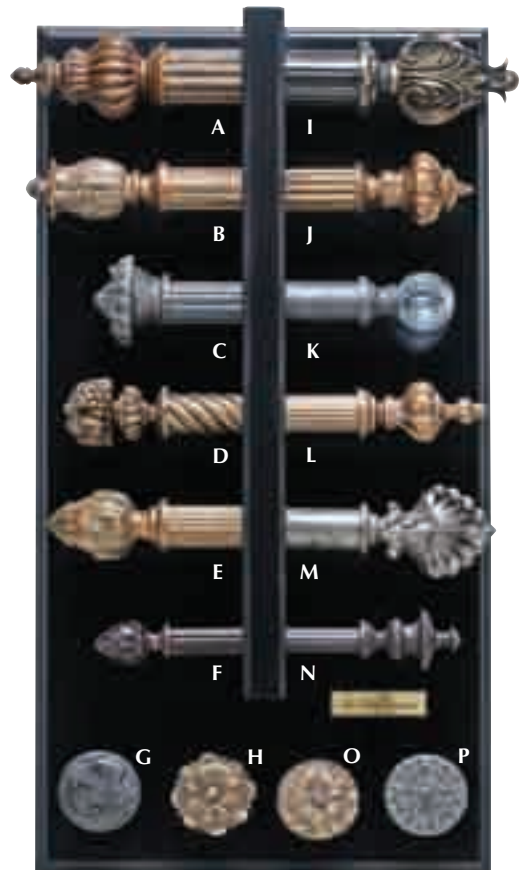
A	Finial	RF1000	Color	290
	Pole	225WR	Color	290
B	Finial	225RF90	Color	310
	Pole	225WWR	Color	310
C	Finial	R22575	Color	250
	Pole	225WG	Color	250
D	Finial	WW110	Color	102
	Pole	225WWR	Color	102
E	Finial	Y10	Color	270G
	Pole	225WG	Color	270G
F	Finial	RF86	Color	350G
	Pole	WR38	Color	350G
G	Finial	RF10	Color	200
	Pole	2WR	Color	200



H	Finial	3RF20	Color	155
	Pole	3GR	Color	155
I	Finial	RFVB	Color	117
	Pole	2WR	Color	117
J	Finial	EP1	Color	330
	Pole	2WG	Color	330
K	Finial	225MC11	Color	107
	Pole	225WR	Color	107
L	Finial	225LGFT	Color	106
	Pole	225TR	Color	106
M	Finial	WW47	Color	340
	Pole	225FL	Color	340
N	Finial	R3869	Color	320
	Pole	WS38	Color	320

RESIN WALL DISPLAY II

A	Finial	3WF10	Color	240
	Pole	3GR	Color	240
B	Finial	RF1000	Color	200
	Pole	225FL	Color	200
C	Finial	225MC11	Color	107
	Pole	225WG	Color	107
D	Finial	225LGFT	Color	155
	Pole	225TR	Color	155
E	Finial	EP9	Color	310
	Pole	225WR	Color	310
F	Finial	WW190	Color	290
	Pole	WG38	Color	290
G	Rosette	RMC14	Color	330
H	Rosette	R5	Color	155



I	Finial	3RY10	Color	350G
	Pole	3RD	with Extra Gold	
			Color	350G
J	Finial	WW110	Color	117
	Pole	225WWR	Color	117
K	Finial	GB1	Color	320
	Pole	225WS	Color	320
L	Finial	RFVB	Color	102
	Pole	225WR	Color	102
M	Finial	RF20	Color	250B
	Pole	225WS	Color	250B
N	Finial	RF86	Color	270
	Pole	WR38	Color	270
O	Rosette	R2	Color	200
P	Rosette	RMC11	Color	107

FINIAL DISPLAYS

THE MODERN COLLECTION DISPLAYS

- A

Finial SG170-1

Color Brushed Nickel
- B

Finial SG160-1

Color Black
- C

Finial SG110-1

Color Brushed Nickel
- D

Finial SG100-1

Color Black
- E

Finial SG180-1

Color Brushed Nickel
- F

Finial SG150-1

Color Black



- G

Finial AF200-1

Color Chrome
- H

Finial AF500-1

Color Chrome
- I

Finial AF300-1

Color Chrome
- J

Finial AF600-1

Color Chrome
- K

Finial AF100-1

Color Chrome
- L

Finial AF400-1

Color Chrome

Item #	Catalog Page #	Price List Page #	Item #	Catalog Page #	Price List Page #	Item #	Catalog Page #	Price List Page #
25	66	22	225MC2	12	4	3MC10	14	4
33	66	22	225MC5	14	4	3MC11	12	4
34	66	22	225MC6	11	4	3MC13	12	4
35	66	22	225MC9	12	4	3MC14	14	4
96	66	22	225RF86	9	4	3MC15	6	4
177	66	22	225RF90	6	4	3MC3	12	4
383	66	22	225RT	68	19	3MC5	14	4
384	17	6	225RWR	56	14	3MC6	11	4
385	17	6	225TG	68	18	3R35	7	4
386	17	6	225TR	54	12	3R9	14	4
387	17	6	225TS	68	19	3RD	54	13
407	29	6	225TWT	68	19	3RF10	9	4
632	66	22	225W8	13	4	3RF20	13	4
633	66	22	225WB1	59	14	3RF21	13	4
639	66	22	225WB2	59	14	3RF30	6	4
641	66	22	225WCS1	59	14	3RF86	9	4
644	67	23	225WCS2	59	14	3RF90	6	4
650	66	22	225WF90	17	6	3RFVB	9	4
652	66	22	225WG	54	12	3RY10	5	4
656	66	23	225WR	54	12	3SF17	23	6
661	66	23	225WS	54	12	3SM	54	13
777	66	23	225WWR	54	12	3TR	54	13
948	66	23	225WWRT	68	19	3TVRGR	68	19
949	66	23	2EC	19	6	3TVRR	68	19
950	66	23	2TR	54	12	3TVRS	68	19
954	66	23	2TR	54	12	3TVRTW	68	19
3148	17	6	2WG	54	11	3W100	5	4
3150	17	6	2WR	54	11	3W110	18	6
45834	22	6	38B	59	14	3W200	5	4
1000656	66	22	38EB3	60	14	3W205	13	4
1870120	66	22	38EB5	60	14	3W240	11	4
125ELB	61	16	38EC	17	6	3W35	18	6
1330HBL	23	6	38FLR	56	14	3W513	17	6
1340HB	23	6	38ISM	61	14	3W70	7	4
138EC	19	6	3CR	69	20	3W75	18	6
138RF90	6	4	3CSB1	59	14	3W8	18	6
138TW	54	11	3CSB2	59	14	3W9	17	6
138TW	54	11	3EB4	60	14	3WB1	59	14
138TW	54	11	3EC	19	6	3WB2	59	14
138TW	54	11	3F473	7	4	3WF10	18	6
14R704	21	6	3FRB	60	14	3WY10	18	6
1SQ	55	13	3GR	54	12	4519C	22	6
225CR	69	20	3L1	58	15	50SRB	55	13
225EC	19	6	3L2	58	15	75HSRB	55	13
225FL	54	12	3L3	58	15	75RD	55	13
225FLT	68	18	3L4	58	15	A17535	58	15
225LGFT	7	4	3L5	58	15	A1756	58	15
225MC10	14	4	3L6	58	15	AC1386	41	8
225MC11	12	4	3LFB1	60	14	AC1388	41	8
225MC13	12	4	3LFB2	60	14	AC200	38	8
225MC15	6	4	3MC1	12	4	AF100-1	35	8

Item #	Catalog Page #	Price List Page #	Item #	Catalog Page #	Price List Page #	Item #	Catalog Page #	Price List Page #
AF200-1	35	8	EB2	59	15	L125SQ	59	15
AF300-1	35	8	EB2254	60	15	L135	58	15
AF400-1	35	8	EB2256	60	15	L135100	58	15
AF500-1	35	8	EB24	60	15	L135SQ	59	15
AF600-1	35	8	EB26	60	15	L16	58	15
ARBC	63	16	EB3	59	15	L235	58	15
ARBE	63	16	EB4	59	15	L26	58	15
B17535	58	15	EB5	59	15	L651	27	7
B1756	58	15	EB6	59	15	L848	27	7
BBTRACK	69	18	EB7	59	15	L885875	27	7
BIRD ON BRANCH	31	6	EB8	59	15	L9328	23	7
BL2	47	10	EC1	46	6	LG. SWING ARM	65	16
BL3	47	10	EC1	46	10	LELB	61	16
BL4	65	15	EC135	24	6	LF225	5	4
BL4	65	16	EC2	46	6, 10	LFB3	60	14
BL6	47	10	EC3	46	7, 10	LFB4	60	14
BRANCH W LEAF	31	6	EC4	24	7	LGFT	18	6
C1	52	11	EP1	15	4	LGFTR	7	4
C2	52	11	EP2	11	4	LL	65	10
C3	52	11	EP3	11	4	LS385	24	7
C4	52	11	EP4	11	4	MASTERS	69	20
C6	53	11	EP5	13	4	ML100B	41	8
C7	53	11	EP6	13	4	ML100BN	41	8
C8	53	11	EP7	13	4	ML100CH	41	9
CARRIERS	69	20	EP8	13	4	ML100GM	41	9
CMTB	66, 69	19, 23	EP9	11	4	ML138B	41	8
CRSR12	65	16	EPBTN1	47	10	ML138BN	41	9
CRSR3	65	16	EPBTN2	47	10	ML138GM	41	9
CRSR7	65	16	F513	11	4	MTRACK10	66	22
CS17535	58	15	FBKT	65	15, 16	MTRACK10F2	66	22
CS1756	58	15	FBTN	47	10	MTRACK10F3	66	22
CSB1	59	14	FC1	24	7	MTRACK12	66	22
CSB2	59	14	FSR1	56	14	MTRACK12F2	66	22
CSL125	58	15	FSR2	56	14	MTRACK12F3	66	22
CSL135	58	15	GB1	15	4	MTRACK14	66	22
CSL16	58	15	GB2	15	4	MTRACK14F2	66	22
CSWB1	58	15	GB3	15	4	MTRACK14F3	66	22
CSWB2	58	15	GB4	15	4	MTRACK16	66	22
DB76	60	14	GRAPE	31	7	MTRACK16F2	66	22
DB77	61	14	HDTB	66, 69	19, 23	MTRACK16F3	66	22
DB78	60	14	HDTB35	69	19, 23	MTRACK20	66	22
DB79	61	14	HSR1	57	14	MTRACK20F2	66	22
DB80	61	14	HSR175	57	14	MTRACK20F3	66	22
DB91	61	14	HSR2	57	14	MTRACK6	66	22
DB92	61	14	HSR3	57	14	MTRACK6F2	66	22
DB93	61	14	IM125	61	15	MTRACK6F3	66	22
DB94	61	14	IM175	61	15	MTRACK8	66	22
DBL1	65	15, 16	ISM	61	15	MTRACK8F2	66	22
DRRG3	56	13	K657	28	7	MTRACK8F3	66	22
DRRG4	56	13	L125	58	15	NBL2	47	10
EB1	59	15	L125100	58	15	NBL4	47	10

Item #	Catalog Page #	Price List Page #	Item #	Catalog Page #	Price List Page #	Item #	Catalog Page #	Price List Page #
NBL6	47	10	REC73	44	9	SF150	21	7
OVL1	57	13	REP1	42	9	SF151	21	7
OVL12	57	13	RF10	9	5	SF152	33	7
OVL175	57	13	RF1000	5	5	SF158B7	24	7
OVL2	57	13	RF138	7	5	SF17	23	7
OVL3	57	13	RF20	13	5	SF180	29	7
OVL7	57	13	RF21	13	5	SF19	25	7
PB	31	7	RF22	9	5	SF192	23	7
PBN	31	7	RF3	29	7	SF20	25	7
PULLEYS	69	20	RF30	6	5	SF201	22	7
R1	42	9	RF4	24	7	SF202A	23	7
R10	43	9	RF5	15	5	SF202B	23	7
R100	42	9	RF63	10	5	SF205	33	7
R101	44	10	RF63R	46	9	SF216	27	7
R102	45	10	RF64	14	5	SF218	33	7
R103	45	10	RF65	10	5	SF21L	32	7
R104	44	10	RF86	9	5	SF222	27	7
R105	44	10	RF88	5	5	SF225	-	7
R106	45	10	RF92	7	5	SF225	46	10
R107	44	10	RFVB	9	5	SF228	24	7
R11	43	9	RMC1	43	9	SF22PAIR	32	7
R15	42	9	RMC11	43	9	SF230	21	7
R16	45	10	RMC13	43	9	SF235	28	7
R17	45	10	RMC14	44	9	SF236	23	7
R18	42	9	RMC3	43	9	SF237	21	7
R2	44	9	RR100	55	13	SF238	33	7
R21	45	10	RR125	55	13	SF3	28	8
R22	45	10	RR175	55	13	SF35	23	8
R22569	9	4	RRND	46	10	SF36	23	8
R22575	5	4	RTB18	51	10	SF-4	22	8
R23	45	10	S93	22	7	SF45	29	8
R24	45	10	SBF	31	7	SF50	32	8
R2400	6	5	SBTN	47	10	SF59-PAIR	32	8
R369	9	5	SCB35	65	16	SF63	29	8
R3869	9	5	SCB6	65	16	SF66L	27	8
R5	42	9	SEC-125	24	7	SF69	29	8
R56	43	9	SEC-2	24	7	SF70	29	8
R57	42	9	SELB	61	16	SF8	21	8
R64	42	9	SF-1	28	7	SF90	21	8
R65	42	9	SF100	27	7	SF92	32	8
R67	43	9	SF125	25	7	SF96	33	8
R73	43	9	SF131	23	7	SF98	27	8
R8	44	9	SF132	23	7	SG100-1	37	8
RAF225	5	5	SF133	22	7	SG110-1	37	8
RD125	55	13	SF134	29	7	SG120-1	37	8
RD175	55	13	SF135	24	7	SG120-1.375	37	8
RD225	13	5	SF137	27	7	SG130-1	38	8
RD3	13	5	SF138	21	7	SG130-1.375	38	8
RDSY2	44	10	SF140	21	7	SG140-1	38	8
RDSY4	44	10	SF141-PAIR	33	7	SG140-1.375	38	8
REC73	14	5	SF14-PAIR	32	7	SG150-1	38	8

Item #	Catalog Page #	Price List Page #	Item #	Catalog Page #	Price List Page #	Item #	Catalog Page #	Price List Page #
SG150-1.375	38	8	STBA5	50	10	WW11	15	5
SG160-1	37	8	STBA7	49	10	WW110	10	5
SG170-1	37	8	STBA8	49	10	WW18	10	5
SG180-1	37	8	TB19	51	10	WW19	7	5
SG3001	40	9	TBA	51	10	WW190	7	5
SG3001.375	40	9	TBKT	65	15, 16	WW2	10	5
SG3101	40	9	TENSION PULLEY	69	20	WW20	9	5
SG3101.375	40	9	TFWP	68	18	WW200	5	5
SG3501	40	9	TGWP	68	18	WW201	14	5
SG3501.375	40	9	TRT	55	13	WW203	15	5
SG3601	40	9	TRWP	68	18	WW205	13	5
SG3601.375	40	9	TSWP	68	18	WW206	10	5
SG4001	40	9	TTBH1	50	10	WW207	7	5
SG4001.375	40	9	TTBH2	50	10	WW21	9	5
SG500	40	8	TTRACK	69	18	WW23	9	5
SG500I	40	8	TTWP	68	18	WW24	5	5
SG510	40	8	TWCH	55	13	WW247	7	5
SG510I	40	8	TWCH125	55	13	WW251	10	5
SG520	40	8	W22575	18	6	WW255	11	5
SG520I	40	8	W2400	18	6	WW256	10	5
SGELB1	40	9	W510	19	6	WW26	7	5
SGELB1.375	40	9	W5110	18	6	WW27	10	5
SGSPLICE1	40	9	W535	18	6	WW29	11	5
SGSPLICE1.375	40	9	W551	17	6	WW3	6	5
SHT1	55	13	WBTN	47	10	WW34	9	5
SL	65	10	WD60	19	6	WW35	7	5
SL3	32	13	WD60	19	9	WW4	6	5
SM. SWING ARM	65	16	WELB	63	16	WW47	7	5
SQEC	24	8	WF10	18	6	WW51	11	5
SQRG1	57	14	WG38	54	11	WW60	14	5
SR1	56	14	WL1	58	15	WW70	7	5
SR11	56	14	WL2	58	15	WW75	5	5
SR12	56	14	WL3	58	15	WW77	17	6
SR13	56	14	WL4	58	15	WW79	17	6
SR3	56	14	WL5	58	15	WW8	13	5
SR5	57	13	WNF38	54	11	WW9	14	5
SR7	56	14	WR2	46	9	WW90	17	6
SRH75	55	13	WR30	46	9	WW91	17	6
SRT1	55	13	WR38	54	11	WWB1	59	15
SRT2	55	13	WR40	46	9	WWB2	59	15
SSA	29	8	WR50	47	9	WWF	54	11
ST2	55	13	WRG3	56	14	WWR	54	12
ST3	55	13	WS38	54	11	WWRG	56	14
STB	51	10	WTBS2	47	10	WY10	18	6
STBA1	50	10	WTBS4	47	10	WY2K	18	6
STBA21	49	10	WTBS6	47	10	Y10	5	5
STBA3	49	10	WW10	14	5	Y2K	7	5

Custom Finishes

- 100

Polished Steel
- 101

Antique Steel
- 102

Antique Venetian
- 103

Satin Black
- 104

Satin Black with Gold
- 105

Bronze
- 106

Bronze with Gold
- 107

Bronze with Gold & Gray
- 109

Flat Black
- 110

Flat Black with Gold
- 111

Gold
- 112

Silver with Gold
- 113

Spring Green with Gold
- 114

Tudor
- 116

Weathered Gold
- 117

Walnut Gold
- 126

Dark Walnut Gloss with Gold
- 127

Black with Heavy Gold
- 128

Oxblood Gold
- 129

Antique Steel
- 129B

Antique Steel with Black Highlights
- 133

Antique Brass
- 150

Gray W Gold
- 155

Antique
- 200

Walnut Gold with Gray Accents
- 250

Platinum
- 250B

Platinum with Black Highlights
- 270

Mahogany Rust
- 270G

Mahogany Rust with Gold Accents
- 290

Black Cherry
- 300

Tudor Rose
- 310

Tudor with Ivy
- 320

Pewter
- 330

Bronze with Black
- 340

White - Flat
- 340G

White - Gloss
- 350

Statuary Bronze
- 350G

Statuary Bronze with Gold
- 405

Whitewash
- 410

Weathered White
- 415

Coastal Copper
- 420

Copper Verde
- 425

Driftwood
- 430

Verdigris
- 435

Silver Patina
- 440

Soft Gold
- 445

Brushed Silver
- 450

Aluminum

Stains

- 220

Golden Pecan
- 230

Red Oak
- 240

Walnut

Finishes

The best representation of a finish is our color chip. Photographs may not be a true representation of the actual color. All products are hand painted after we receive your order. The entire order is painted together to insure a consistent finish. In a hand finish operation there are a few things that can cause acceptable variation in the finish; for example a finish may look slightly different on a steel product than it will a wood product. All finishes are available on any product with the exception of the stains which are only available on wood product.

Stains

Wood naturally absorbs stain. The grain of the wood can result in the wood absorbing the stain unevenly across the surface area. This means that some areas may appear darker than others depending on the wood grain. This variation is part of the inherent beauty of stained wood as opposed to painted wood. Finials, poles, brackets and rings each absorb the same stain differently, which means that a set of hardware will contain color variations driven by the wood grain of each piece.

Polished Steel

All steel product, except for the following items, are available with a clear coating that helps prevent rust and preserves the natural beauty of unfinished raw steel. Steel is not uniform in color tone and will vary in shades of gray and silver.

TRT	EB5	RF3	WW206
CSL16	EB6	RF4	SF134
CS1756	EC1	RF203	SF137
EB1	EC2	SF17	SELB
EB2	EC3	SF5	125ELB
EB3	RDSY2	SF9	3SF17
EB4	RF1	SF48	407

Special Finish Charges

As a custom finish shop, we are pleased to be able offer solutions to individual designer and customer requests. The following are examples of special services we can offer. Fees can be found in our price list.

Custom Finishes: We will do a custom finish on request, however a strike off may be required. Customer is responsible for providing the paint if it is not a standard paint for us.

Adding A Clear Topcoat: We can add a clear topcoat to any finish.

Polished Steel: Polishing raw steel requires considerably more preparation work than our other finishes, but can be accomplished.

Touch-up Paint: Touch-up paint can be sent to the customer on request.

Repainting Fees: We will repaint hardware at the customers request.

